

VISION STATEMENT

With over 40 years of experience, CDT has established itself as one of the North America's leading Driveline Component Manufacturers. The success of our business exists because of our customers, our employees and our expertise.

We take great care in providing solutions to the mobile and industrial markets by offering the widest range of in stock products at a competitive price and providing our customers with first class industry expertise.

Count on us for product innovation and providing exceptional customer service at our locations across North America.

Our highly trained professionals have extensive experience in engineering, manufacturing, installation and repair services for most automotive and industrial applications.

MISSION STATEMENT

Our Competitive Advantage : European Style Slip Fit / Quality Forged Parts.

Our advanced manufacturing processes are designed to create tighter tolerances required to supply a European style fit between slip yoke and stub shaft for all series. This tighter fit will reduce backlash and radial movement to allow for a better first time balance and ultimately increase performance, durability and lifespan.

Over the last 40 years, we have determined that forging produces superior driveline characteristics:

- Grain structure of the metal is aligned through thermal and mechanical operations.
- Reduced metallurgical defects such as cavities and porosity.
- Higher strength-to-weight ratio.
- Greater control over heat treatment process.
- Increased weldability.

Resulting in:

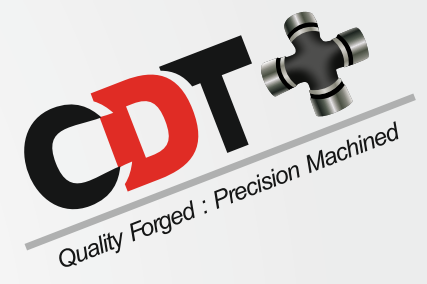
- Increased strength.
- Higher ductility.
- Resistance to fatigue, impact and wear.

“Working the material achieves recrystallization and grain refinement that yields the maximum strength potential of the material.” - forging.org

Index

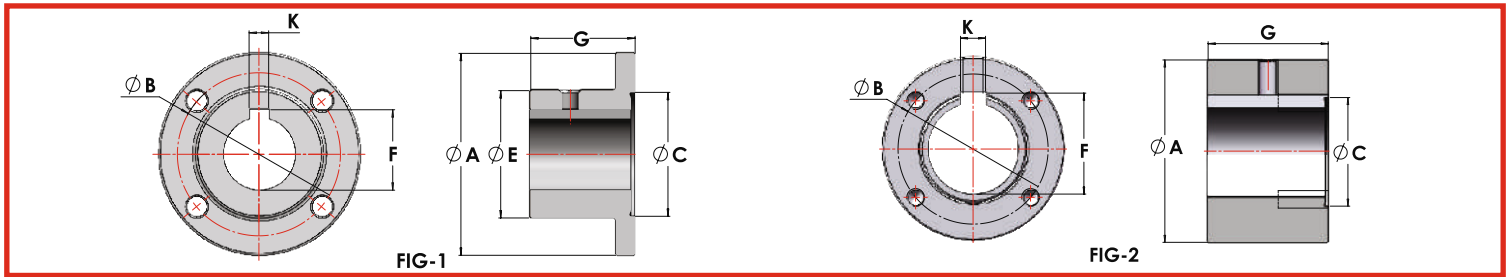
Companion Flange	1-5
Flange Yoke	6-8
Slip Yoke Assemblies	9-12
End Yoke	13-21
Tube Yoke	22-24
Slip Stub Shaft	25-28
Mid Ship Tube Shaft	29-31
Splined Sleeve / Muff Sleeve / Barrel	32-32
Yoke Shaft	33-35
Compact Series Components	36-39
SAE Assemblies	40-43
Universal Joint Kit Program	44-55
Center Bearing Assembly	56-56
Round Steel Tube	57-57
Propeller Shafts	58-60
Mechanics Style Components	61-68
Mechanics Short Couple Program Type - I	69-69
Mechanics Short Couple Program Type - II	70-74
Mechanics Tubular Program	75-77
Centered Double U-Joint Assembly	78-78

Disclaimer : “This catalogue is for reference only and gives overall dimensions and specifications for the parts for replacement use. If using for new applications and specifications and the information does not appear correct based on your requirements, please contact engineering for final approval and confirmation of technical specifications for suitable use for your application. Also, we have tried to be as correct as possible in our catalogue, but there could be few possibilities of typographical errors. CDT shall not be held responsible for such errors. If you find an error please inform the error to the CDT customer service desk for corrective action. ”



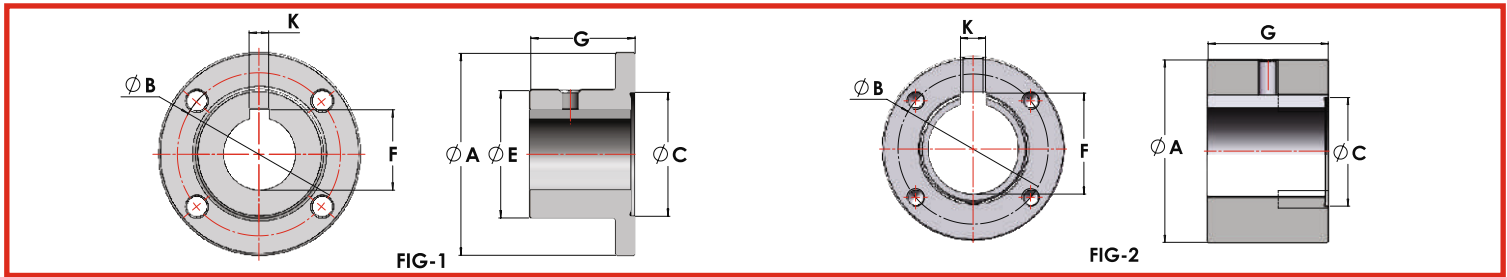
Companion Flange

Companion Flange



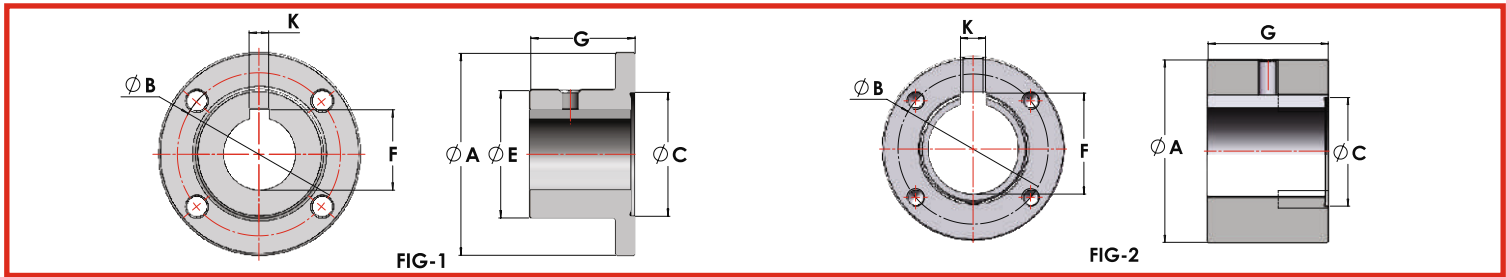
CDT Part No.	Fig.	Dim "F" Key Height	DIM "K" Key Width	DIM "D" Bore	A	B	C	E	G	NOTES
CDT-31SF-SRB	1	N/A	N/A	0.75	3.87	3.125	2.375	2.44	2	
CDT-31SF-1.00-25	1	1.114	0.25	1	3.87	3.125	2.375	2.44	2	
CDT-31SF-1.12-25	1	1.241	0.25	1.125	3.87	3.125	2.375	2.44	2	
CDT-31SF-1.25-25	1	1.367	0.25	1.25	3.87	3.125	2.375	2.44	2	
CDT-31SF-1.25-31	1	1.392	0.313	1.25	3.87	3.125	2.375	2.44	2	
CDT-31SF-1.37-31	1	1.518	0.313	1.375	3.87	3.125	2.375	2.44	2	
CDT-31SF-1.37-37	1	1.541	0.375	1.375	3.87	3.125	2.375	2.44	2	
CDT-31SF-1.43-37	1	1.606	0.375	1.438	3.87	3.125	2.375	2.44	2	
CDT-31SF-1.50-37	1	1.669	0.375	1.5	3.87	3.125	2.375	2.44	2	
CDT-31SF-1.62-37	1	1.796	0.375	1.625	3.87	3.125	2.375	2.44	2	
CDT-31SF-1.68-37	1	1.859	0.375	1.688	3.87	3.125	2.375	2.44	2	
CDT-31SF-0.87-25	1	0.987	0.25	0.875	3.87	3.125	2.375	2.44	2	
CDT-SF-31RBS	1	N/A	N/A	N/A	3.87	3.125	2.375	2.44	2	
CDT-31SF-28mm-8mm	1	1.242	0.315	1.102	3.87	3.125	2.375	2.44	2	
CDT-1310-1-10354	1	1.669	0.375	1.5	4.557	3.75	2.75	2.87	2	
CDT-31SLF-LRB	2	N/A	N/A	1.25	3.875	3.125	2.375	N/A	2.5	
CDT-31SLF-1.75-37	2	1.917	0.375	1.75	3.875	3.125	2.375	N/A	2.5	
CDT-31SLF-1.75-50	2	1.964	0.5	1.75	3.875	3.125	2.375	N/A	2.5	
CDT-31SLF-1.87-37	2	2.044	0.375	1.875	3.875	3.125	2.375	N/A	2.5	
CDT-31SLF-1.87-50	2	2.091	0.5	1.875	3.875	3.125	2.375	N/A	2.5	
CDT-31SLF-2.00-50	2	2.218	0.5	2	3.875	3.125	2.375	N/A	2.5	
CDT-31SLF-2.12-50	2	2.35	0.5	2.125	3.875	3.125	2.375	N/A	2.5	
CDT-31SLF-2.12-62	2	2.391	0.625	2.125	3.875	3.125	2.375	N/A	2.5	
CDT-31SLF-2.25-50	2	2.472	0.5	2.25	3.875	3.125	2.375	N/A	2.5	
CDT-31SLF-2.25-62	2	2.518	0.625	2.25	3.875	3.125	2.375	N/A	2.5	
CDT-31SLF-2.37-62	2	2.646	0.625	2.375	3.875	3.125	2.375	N/A	2.5	
CDT-1310-1-10237	2	1.732	0.473	1.575	3.875	3.125	2.375	N/A	2.5	
CDT-1310-1-10238	2	2.579	0.709	2.362	3.875	3.125	2.375	N/A	2.5	
CDT-1310-1-10239	2	2.146	0.551	1.969	3.875	3.125	2.375	N/A	2.5	
CDT-35SF-SRB	1	N/A	N/A	1	4.557	3.75	2.75	2.87	2	
CDT-1350-1-10360	1	1.669	0.375	1.5	4.557	3.75	2.75	3.031	2	
CDT-35SF-1.00-25	1	1.114	0.25	1	4.557	3.75	2.75	2.87	2	
CDT-35SF-1.12-25	1	1.241	0.25	1.125	4.557	3.75	2.75	2.87	2	
CDT-35SF-1.18-25	1	1.305	0.25	1.188	4.557	3.75	2.75	2.87	2	
CDT-35SF-1.25-25	1	1.367	0.25	1.25	4.557	3.75	2.75	2.87	2	

Companion Flange



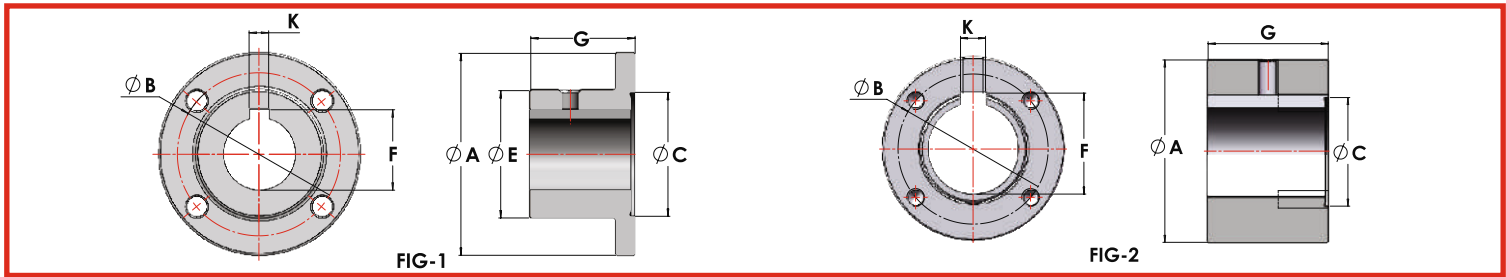
CDT Part No.	Fig.	Dim "F" Key Height	DIM "K" Key Width	DIM "D" Bore	A	B	C	E	G	NOTES
CDT-35SF-1.25-31	1	1.392	0.313	1.25	4.557	3.75	2.75	2.87	2	
CDT-35SF-1.37-31	1	1.518	0.313	1.375	4.557	3.75	2.75	2.87	2	
CDT-35SF-1.37-37	1	1.541	0.375	1.375	4.557	3.75	2.75	2.87	2	
CDT-35SF-1.43-37	1	1.606	0.375	1.438	4.557	3.75	2.75	2.87	2	
CDT-35SF-1.50-37	1	1.669	0.375	1.5	4.557	3.75	2.75	2.87	2	
CDT-35SF-1.62-37	1	1.796	0.375	1.625	4.557	3.75	2.75	2.87	2	
CDT-35SF-1.68-37	1	1.859	0.375	1.688	4.557	3.75	2.75	2.87	2	
CDT-35SF-1.75-37	1	1.922	0.375	1.75	4.557	3.75	2.75	2.87	2	
CDT-35SF-1.75-50	1	1.969	0.5	1.75	4.557	3.75	2.75	2.87	2	
CDT-35SF-1.87-37	1	2.049	0.375	1.875	4.557	3.75	2.75	2.87	2	
CDT-35SF-1.87-50	1	2.096	0.5	1.875	4.557	3.75	2.75	2.87	2	
CDT-120701	1	1.791	0.375	1.625	4.557	3.75	2.75	2.88	2	
CDT-SF-35RBS	1	N/A	N/A	N/A	4.557	3.75	2.75	2.87	2	
CDT-35SLF-2.00-50	2	2.223	0.5	2	4.557	3.75	2.75	N/A	3	
CDT-35SLF-2.12-50	2	2.35	0.5	2.125	4.557	3.75	2.75	N/A	3	
CDT-35SLF-2.12-62	2	2.396	0.625	2.125	4.557	3.75	2.75	N/A	3	
CDT-35SLF-2.25-50	2	2.477	0.5	2.25	4.557	3.75	2.75	N/A	3	
CDT-35SLF-2.25-62	2	2.523	0.625	2.25	4.557	3.75	2.75	N/A	3	
CDT-35SLF-2.37-62	2	2.651	0.625	2.375	4.557	3.75	2.75	N/A	3	
CDT-35SLF-2.43-62	2	2.714	0.625	2.437	4.557	3.75	2.75	N/A	3	
CDT-35SLF-2.50-50	2	2.73	0.5	2.5	4.557	3.75	2.75	N/A	3	
CDT-35SLF-2.50-62	2	2.778	0.625	2.5	4.557	3.75	2.75	N/A	3	
CDT-35SLF-2.75-62	2	3.032	0.625	2.75	4.557	3.75	2.75	N/A	3	
CDT-35SLF-LRB	2	N/A	N/A	1.5	4.557	3.75	2.75	N/A	3	
CDT-48SF-1.50-37	1	1.669	0.375	1.5	5.87	4.75	3.75	3.75	2.5	
CDT-48SF-1.62-37	1	1.796	0.375	1.625	5.87	4.75	3.75	3.75	2.5	
CDT-48SF-1.75-37	1	1.922	0.375	1.75	5.87	4.75	3.75	3.75	2.5	
CDT-48SF-1.75-50	1	1.969	0.5	1.75	5.87	4.75	3.75	3.75	2.5	
CDT-48SF-1.87-37	1	2.049	0.375	1.875	5.87	4.75	3.75	3.75	2.5	
CDT-48SF-1.87-50	1	2.096	0.5	1.875	5.87	4.75	3.75	3.75	2.5	
CDT-48SF-2.00-50	1	2.223	0.5	2	5.87	4.75	3.75	3.75	2.5	
CDT-48SF-2.12-50	1	2.35	0.5	2.125	5.87	4.75	3.75	3.75	2.5	
CDT-48SF-2.12-62	1	2.396	0.625	2.125	5.87	4.75	3.75	3.75	2.5	
CDT-48SF-2.25-50	1	2.477	0.5	2.25	5.87	4.75	3.75	3.75	2.5	
CDT-48SF-2.25-62	1	2.523	0.625	2.25	5.87	4.75	3.75	3.75	2.5	

Companion Flange



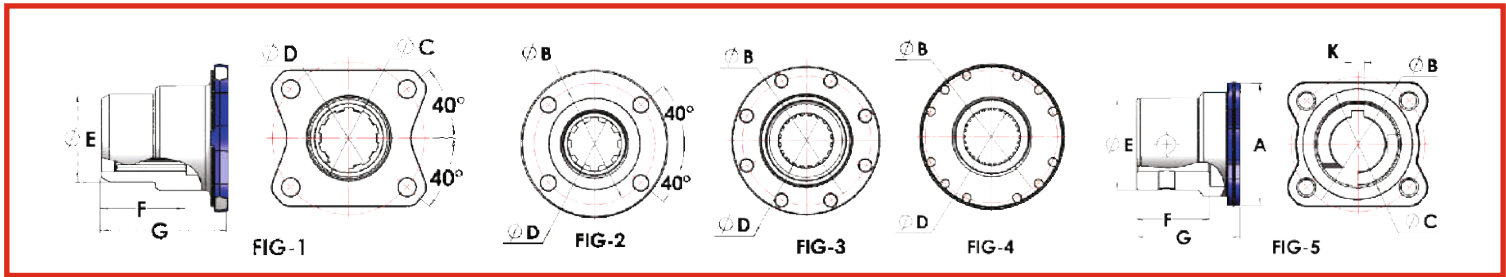
CDT Part No.	Fig.	Dim "F" Key Height	DIM "K" Key Width	DIM "D" Bore	A	B	C	E	G	NOTES
CDT-48SF-2.37-62	1	2.651	0.625	2.375	5.87	4.75	3.75	3.75	2.5	
CDT-48SF-2.43-62	1	2.714	0.625	2.437	5.87	4.75	3.75	3.75	2.5	
CDT-K3-1-GB103	1	N/A	N/A	0.47	4.557	3.75	2.75	3	2.559	
CDT-48SF-SRB	1	N/A	N/A	1.25	5.87	4.75	3.75	3.75	2.5	
CDT-48SLF-2.25-62	2	2.523	0.625	2.25	5.87	4.75	3.75	N/A	3	
CDT-48SLF-2.50-62	2	2.773	0.625	2.5	5.87	4.75	3.75	N/A	3	
CDT-48SLF-2.75-62	2	3.027	0.625	2.75	5.87	4.75	3.75	N/A	3	
CDT-48SLF-2.93-75	2	3.264	0.75	2.937	5.87	4.75	3.75	N/A	3	
CDT-48SLF-3.00-75	2	3.327	0.75	3	5.87	4.75	3.75	N/A	3	
CDT-48SLF-3.37-87	2	3.76	0.875	3.375	5.87	4.75	3.75	N/A	3	
CDT-48SLF-3.50-87	2	3.882	0.875	3.5	5.87	4.75	3.75	N/A	3	
CDT-48SLF-LRB	2	N/A	N/A	1.5	5.87	4.75	3.75	N/A	3	
CDT-61SF-1.75-37	1	1.922	0.375	1.75	6.87	6.125	6.625	5.245	3.5	
CDT-61SF-2.00-50	1	2.223	0.5	2	6.87	6.125	6.625	5.245	3.5	
CDT-61SF-2.12-62	1	2.396	0.625	2.125	6.87	6.125	6.625	5.245	3.5	
CDT-61SF-2.25-50	1	2.477	0.5	2.25	6.87	6.125	6.625	5.245	3.5	
CDT-61SF-2.25-62	1	2.523	0.625	2.25	6.87	6.125	6.625	5.245	3.5	
CDT-61SF-2.37-62	1	2.651	0.625	2.375	6.87	6.125	6.625	5.245	3.5	
CDT-61SF-2.43-62	1	2.715	0.625	2.438	6.87	6.125	6.625	5.245	3.5	
CDT-61SF-2.50-62	1	2.778	0.625	2.5	6.87	6.125	6.625	5.245	3.5	
CDT-61SF-2.75-62	1	3.032	0.625	2.75	6.87	6.125	6.625	5.245	3.5	
CDT-61SF-2.93-75	1	3.269	0.75	2.938	6.87	6.125	6.625	5.245	3.5	
CDT-61SF-3.00-75	1	3.332	0.75	3	6.87	6.125	6.625	5.245	3.5	
CDT-61SF-65MM-18MM	1	2.868	0.709	2.559	6.875	6.125	6.625	5.25	3.5	
CDT-61SF-70MM-20MM	1	3.097	0.787	2.756	6.875	6.125	6.625	5.25	3.5	
CDT-1610-1-131634	1	2.949	0.787	2.758	6.88	6.125	6.625	5.19	3.5	
CDT-61SF-SRB	1	N/A	N/A	1.25	6.87	6.125	6.625	5.245	3.5	
CDT-61SLF-3.50-87	2	3.882	0.875	3.5	6.87	6.125	6.625	N/A	4	
CDT-61SLF-3.93-10	2	4.373	1	3.937	6.87	6.125	6.625	N/A	4	
CDT-61SLF-LRB	2	N/A	N/A	2	6.87	6.125	6.625	N/A	4	
AD71SF-2.334B	1	N/A	N/A	2.334	8	7.25	7.75	6.375	3.25	
CDT-71SF-2.00-50	1	2.223	0.5	2	8	7.25	7.75	6.38	4	
CDT-71SF-2.12-62	1	2.396	0.625	2.125	8	7.25	7.75	6.38	4	
CDT-71SF-2.25-50	1	2.477	0.5	2.25	8	7.25	7.75	6.38	4	
CDT-71SF-2.25-62	1	2.523	0.625	2.25	8	7.25	7.75	6.38	4	

Companion Flange



CDT Part No.	Fig.	Dim "F" Key Height	DIM "K" Key Width	DIM "D" Bore	A	B	C	E	G	NOTES
CDT-71SF-2.43-62	1	2.714	0.625	2.437	8	7.25	7.75	6.38	4	
CDT-71SF-2.50-62	1	2.778	0.625	2.5	8	7.25	7.75	6.38	4	
CDT-71SF-2.75-62	1	3.032	0.625	2.75	8	7.25	7.75	6.38	4	
CDT-71SF-2.93-75	1	3.268	0.75	2.937	8	7.25	7.75	6.38	4	
CDT-71SF-3.00-75	1	3.332	0.75	3	8	7.25	7.75	6.38	4	
CDT-71SF-3.50-87	1	3.887	0.875	3.5	8	7.25	7.75	6.38	4	
CDT-71SF-3.93-10	1	4.377	1	3.937	8	7.25	7.75	6.38	4	
CDT-71SF-4.00-10	1	4.441	1	4	8	7.25	7.75	6.38	4	
CDT-71SF-SRB	1	N/A	N/A	1.25	8	7.25	7.75	6.38	4	
CDT-71SLF-LRB	2	N/A	N/A	2	8	7.25	7.75	N/A	5	
CDT-1710-1-A2233	1	N/A	N/A	0.984	8	7.25	7.75	6.626	6.642	
CDT-81SF-2.43-62	1	2.714	0.625	2.437	8	7.25	7.75	6.38	4	
CDT-81SF-2.50-62	1	2.778	0.625	2.5	8	7.25	7.75	6.38	4	
CDT-81SF-2.75-62	1	3.032	0.625	2.75	8	7.25	7.75	6.38	4	
CDT-81SF-2.93-75	1	3.268	0.75	2.937	8	7.25	7.75	6.38	4	
CDT-81SF-3.00-75	1	3.332	0.75	3	8	7.25	7.75	6.38	4	
CDT-81SF-3.50-87	1	3.887	0.875	3.5	8	7.25	7.75	6.38	4	
CDT-81SF-3.93-10	1	4.377	1	3.937	8	7.25	7.75	6.38	4	
CDT-81SF-4.00-10	1	4.441	1	4	8	7.25	7.75	6.38	4	
CDT-81SF-SRB	1	N/A	N/A	1.25	8	7.25	7.75	6.38	4	
CDT-81SLF-LRB	2	N/A	N/A	2	8	7.25	7.75	N/A	6	
CDT- 1810-1-533-7	1	4.375	1	3.938	8	7.25	7.75	6.38	4.06	
CDT-88SF-SRB	1	N/A	N/A	1.5	9.625	8.25	7	6.875	5	
CDT-88SF-3.00-.75	1	3.327	0.75	3	9.625	8.25	7	6.875	5	
CDT-DIN-1-10068	1	N/A	N/A	0.394	3.937	3.307	2.244 M	2.736	4.331	
CDT-DIN-1-150812	1	N/A	N/A	0.787	5.906	5.118	3.543 M	4.343	5.906	

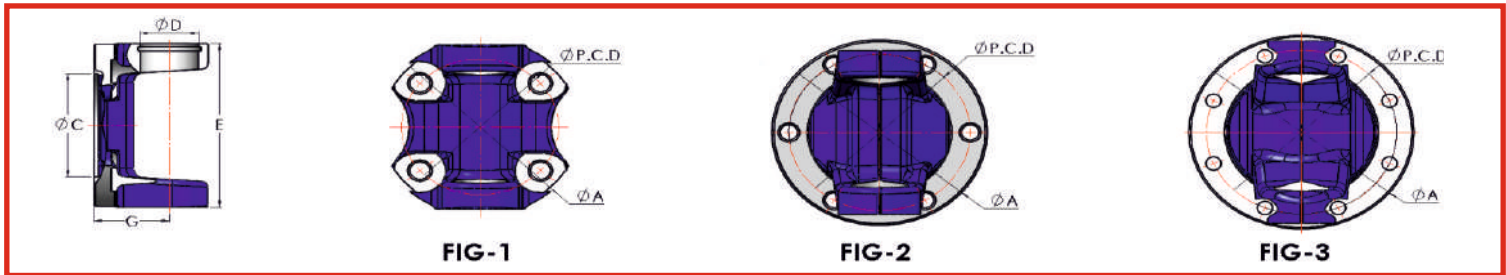
Companion Flange



CDT Part No.	Fig.	A	B	C	D	E	F	G	K	NOTES
CDT-1000-1-143	5	3.5	2.75	2.25	1	1.875	1.5	2.125	0.25	
CDT-1000-1-153	5	3.5	2.75	2.25	1.125	1.875	1.5	2.125	0.25	
CDT-1000-1-273	5	3.5	2.75	2.25	1.25	1.875	1.5	2.125	0.312	
CDT-1000-1-293	5	3.5	2.75	2.25	0.875	1.875	1.5	2.125	0.25	
CDT-1310-1-293	5	3.875	3.125	2.375	1.125	1.875	1.5	2.062	0.25	
CDT-1310-1-333	5	3.875	3.125	2.375	1.25	1.875	1.5	2.062	0.312	
CDT-1310-1-1191	1	3.875	3.125	2.375	1.125-10SPL	1.552	1.622	2.25	N/A	
CDT-1310-1-903	5	3.875	3.125	2.375	1.375	2.12	1.5	2.062	0.312	
CDT-1310-1-933	5	3.875	3.125	2.375	1.5	2.438	2	2.625	0.375	
CDT-1710-1-1731	3	8	7.25	7.75	2.225-6SPL	3	3.25	3.75	N/A	
CDT-1810-1-1811	4	8	7.25	7.75	2.350-16SPL	2.875	2.75	3.438	N/A	
CDT-1810-1-741	4	8	7.25	7.75	2.750-10SPL	3.5	3	4.063	N/A	

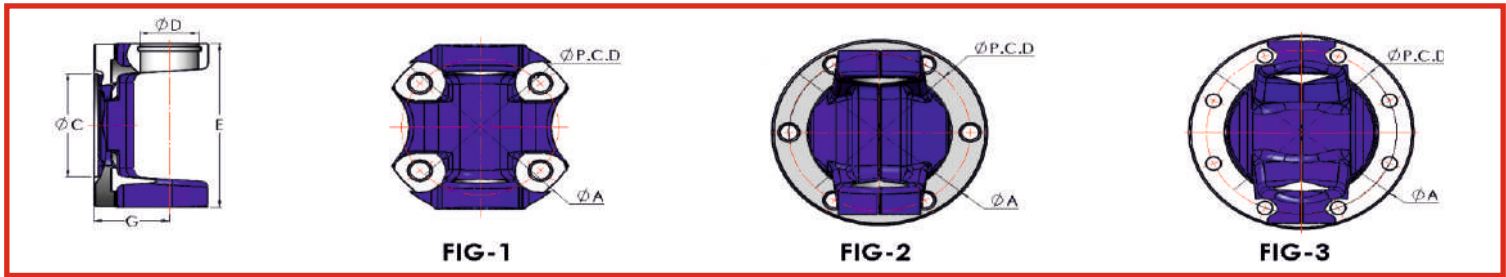
Flange Yoke

Flange Yoke



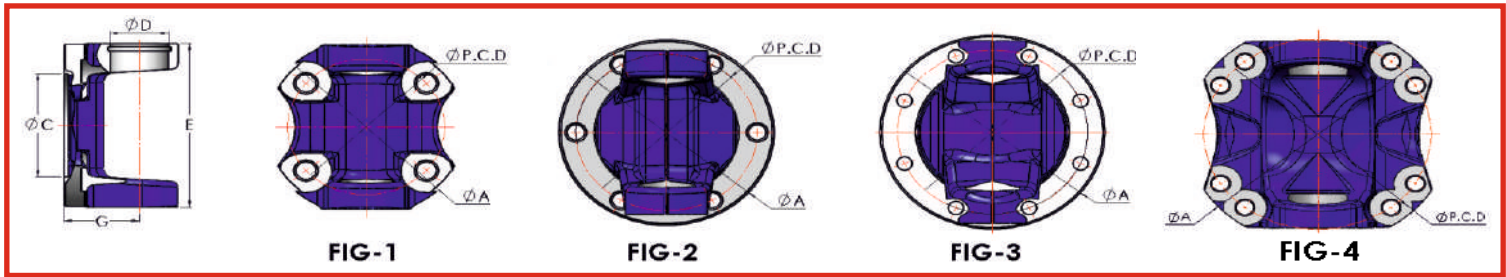
Series	D	E	CDT Part No.	Fig	Centre Line To End (G)	Flange Diameter A	Pilot Dia-C Male- M Female- F	P.C.D	Hole Dia & No. Of Holes	Joint Angle
1000	0.938	1.5	CDT-1000-2-29	1	1.562	3.375	2.250 M	2.75	0.312D - 4	60.0
1100	0.937	2.656	CDT-1100-2-39	1	1.188	3.375	2.250 M	2.75	0.312D - 4	18.0
			CDT-1100-2-49	1	1.188	3.375	2.250 F	2.75	0.312D - 4	18.0
1300	1.062	2.937	CDT-1300-2- 3002.239	1	1.375	3.875	2.375 M	3.125	0.375D - 4	18.0
			CDT-1300-2-K2.2.GB239	1	1.375	3.812	2.375 M	3.125	0.388D-4	18.0
1310	1.062	3.475	CDT-1310-2-329	1	1.375	3.875	2.375 M	3.125	0.375D - 4	20.0
			CDT-1310-2-3102.329							
			CDT-1310-2-349	1	1.375	3.625	---	2.875	0.380D - 4	20.0
			CDT-1310-2-389	1	1.375	3.875	2.375 F	3.125	0.375D - 4	20.0
			CDT-1310-2-459	1	1.625	3.875	2.375 M	3.125	0.375D - 4	40.0
			CDT-1310-2-3102.459							
			CDT-1310-2-479	1	1.375	4.625	2.750 M	3.75	0.438D - 4	20.0
			CDT-1310-2-939	1	1.65	4.5	2.000 F	3.5	0.500D - 4	20.0
			CDT-1310-2-1309	1	1.781	4.016	1.969 M	3.203	0.406D-4	30.0
			CDT-1310-2-2-31310204300	2	2.087	3.937	2.224	3.307	0.323D-6	30.0
			CDT-1310-2-2.2.A2319							
			CDT- 1310-2-31310203000	1	1.969	3.543	1.850F	2.933	0.323D-4	30.0
			CDT- 1310-2-3102.90610							
			CDT-1310-2-2.2.062	1	1.969	3.543	1.654M	2.735	0.323-4	30.0
CDT-1310-2-31310205100	2	1.969	3.543	1.850F	2.933	0.323-6	30.0			
CDT-1310-2-31310205200	2	1.969	3.543	1.850F	2.933	0.402-6	30.0			
CDT-1310-2-2.2.A2109	1	1.969	3.543	1.850F	2.933	0.323-4	30.0			
CDT-1310-2-2.2.A2259	BLANK	1.969	3.543	1.850F	N/A	N/A	30.0			
1330	1.062	3.875	CDT-1330-2-1209	1	1.562	4.625	2.750 M	3.75	0.438D - 4	20.0
			CDT-1330-2-489	1	1.562	4.625	2.750 M	3.75	0.438D - 4	20.0
			CDT-1330-2-211913X	CV TYP	1.625	5.118	3.125 F	4.25	0.469D-4	N.A.
1350	1.188	3.875	CDT-1350-2-119	1	1.562	4.625	2.750 M	3.75	0.438D - 4	20.0
			CDT-1350-2-FY5.13	1	1.772	5.197	2.638 F	4.409	0.402D-4	20.0
			CDT-1350-2-212024	CV TYP	1.625	5.079	2.000F	4.25	M12-1.750	N.A.
			CDT-1350-2-212025	CV TYP	1.625	5.079	2.680F	4.25	M12-1.750	N.A.
			CDT-1350-2-10313	1	2.52	3.812	2.375M	3.125	0.386-4	30.0
			CDT-1350-2-120810.1350	3	2.205	4.724	2.953F	3.996	0.402-8	25.0
			CDT-1350-2-10295	CV TYP	1.588	4.625	2.75-M	3.75	0.441-4	N.A.
			CDT-1350-2-K3.2.GB4309	BLANK	2.165	3.937	2.244F	N/A	N/A	25.0
CDT- 1410-2-159	1	1.688	4.625	2.750 M	3.75	0.438D - 4	22.0			

Flange Yoke



Series	D	E	CDT Part No.	Fig	Centre Line To End (G)	Flange Diameter A	Pilot Dia-C Male- M Female- F	P.C.D	Hole Dia & No. Of Holes	Joint Angle
1410	1.188	4.438	CDT- 1410-2-4102.159	1	1.688	4.625	2.750 M	3.75	0.438D - 4	22.0
			CDT-1410-2-299	1	1.688	4.625	2.750 F	3.75	0.438D - 4	30.0
			CDT-1410-2-120X8X8.20	3	2.531	4.724	2.954 M	3.996	0.323D-8	25.0
			CDT-1410-2-1159	3	2.531	4.724	2.954 F	3.996	0.394D - 8	30.0
			CDT-1410-2-1329	1	1.688	4.234	2.750 M	3.75	0.484D - 4	30.0
			CDT- 1410-2-1789	1	2	5.75	3.750 M	4.75	0.509D - 4	30.0
			CDT- 1410-2-1239	2	2.531	3.937	2.244 F	3.307	0.323D-6	22.0
			CDT- 1410-2-429	1	2	5.875	3.750 M	4.75	0.500D - 4	30.0
			CDT- 1410-2-31410201800	1	2	5.875	3.750 M	4.75	0.500D - 4	30.0
			CDT- 1410-2-939	1	2	5.812	3.750 M	4.75	0.531D - 4	30.0
			CDT-1410-2-4102.1191	3	2.205	4.724	2.953F	3.996	0.402D-8	25.0
			CDT-1410-2-130320	1	1.688	4.625	2.750M	3.75	0.476-4	22.0
1480	1.375	4.438	CDT- 1480-2-479	1	2	5.75	3.750 M	4.75	0.500D - 4	20.0
			CDT- 1480-2-489	1	1.5	5.875	3.750 M	4.75	0.500D - 4	8.0
			CDT-1480-2-A2129	3	2.362	4.724	2.953 F	3.996	0.404D-8	25.0
			CDT-1480-2-104	1	2.374	4.567	2.750 M	3.75	0.441D-4	25.0
			CDT-1480-2-1299	3	2.559	4.724	2.953 F	3.996	0.404D-8	22.0
			CDT-1480-2-3.2.014	1	2.559	4.724	3.150 M	3.937	.480D-4	25.0
			CDT- 1480-2-132063	3	2.62	4.724	2.952	4	0.402D-8	25.0
			CDT-1480-2-148N.60.14490	3	2.594	5.906	3.542F	5.118	0.476D-8	22.0
			CDT- 1480-2-31480200800	1	2.559	4.724	2.750F	3.937	0.480D-4	25.0
1510	1.559	4.967	CDT- 1510-2-K4.2.GB239	1	2.5	5.875	3.750 M	4.75	0.500D-4	22.0
1550	1.375	5.25	CDT- 1550-2-669	1	2	5.774	3.750 M	4.75	0.512D - 4	22.0
			CDT- 1550-2-679	1	1.5	5.875	3.750 M	4.75	0.500D - 4	8.0
			CDT-1550-2-689	3	2	6.875	6.625M	6.125	0.375-8	22.0

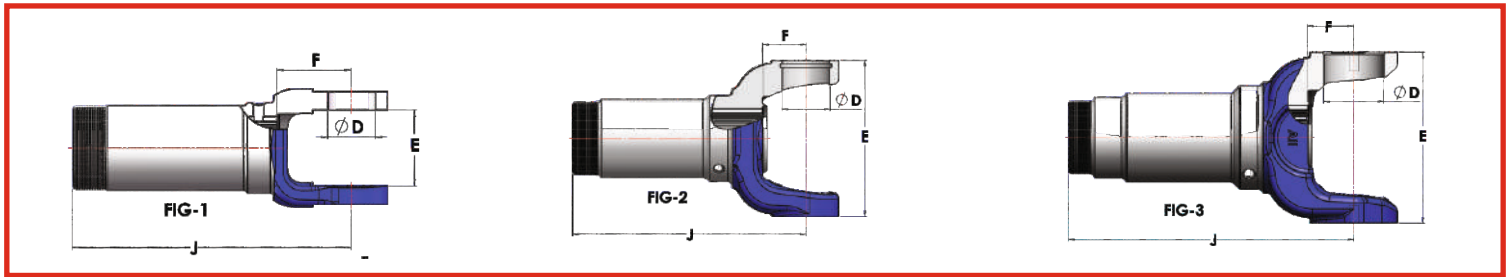
Flange Yoke



Series	D	E	CDT Part No.	Fig	Centre Line To End (G)	Flange Diameter A	Pilot Dia-C Male- M Female- F	P.C.D	Hole Dia & No. Of Holes	Joint Angle
1610	1.875	5.312	CDT- 1610-2-279	1	2.75	6.875	6.625 M	6.125	0.375D - 8	22.0
			CDT- 1610-2-379	1	1.875	6.875	6.625 M	6.125	0.375D - 8	8.0
			CDT- 1610-2-1159	3	2.75	6.875	6.625 M	6.125	0.440D - 12	22.0
			CDT- 1610-2-599	1	2.75	6.875	5.312 M	6.125	0.375D - 8	22.0
			CDT- 1610-2-249	1	2.75	6.875	5.375 F	6.125	0.375D - 8	22.0
			CDT- 1610-2-619	1	1.875	8	7.750 M	7.25	0.375D - 8	8.0
			CDT- 1610-2-629	1	2.75	8	7.750 M	7.25	0.375D - 8	22.0
			CDT- 1610-2-6002.569 CDT-1610-2-A2089	1	3.346	5.906	3.543F	5.118	0.480D-08	28.0
1710	1.938	6.094	CDT- 1710-2-739	1	3	8	7.750 M	7.25	0.438D -08	22.0
			CDT- 1710-2-749	1	3	8	7.750 M	7.25	0.375D - 08	22.0
			CDT- 1710-2-759	1	3	8	8.000 M	7.25	0.375D - 08	22.0
			CDT- 1710-2-769	1	2	8	7.750 M	7.25	0.375D - 08	8.0
			CDT- 1710-2-839	3	2	8	7.750 M	7.25	0.438D-12	8.0
			CDT- 1710-2-779	3	3	8	7.750 M	7.25	0.438D - 12	22.0
			CDT- 1710-2-1219	3	3	8	6.438 M	7.25	0.438D - 16	22.0
			CDT- 1710-2-K56-2-GB99	1	4.016	6.875	6.624 M	6.125	0.402D-8	40.0
1810	1.938	7.547	CDT- 1810-2-329	3	3.375	8	7.750 M	7.25	0.438D - 12	30.0
			CDT--1810-2-359	3	2.594	8.125	7.750 M	7.25	0.438D - 12	12.0
1880	2.188	8.094	CDT- 1880-2-109	4	3.5	9.562	7.000 M	8.25	0.625D - 8	22.0
29TB	29mm	2.047	CDT-TOYOTA-2-37315.35040		45mm	105mm	46mm		0.402-4	30.0
32TB	32mm	2.52	AD TOYOTA-2-7202.02		43mm	115mm	46mm		0.453-4	22.0

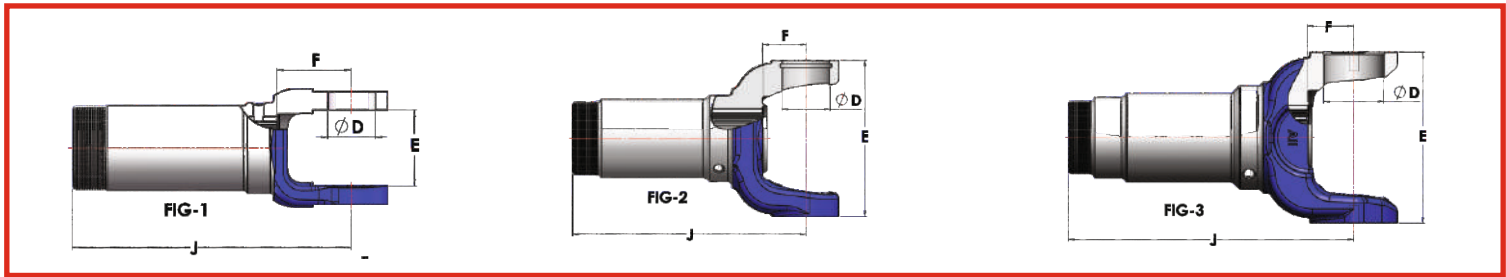
Slip Yoke Assemblies

Slip Yoke Assemblies



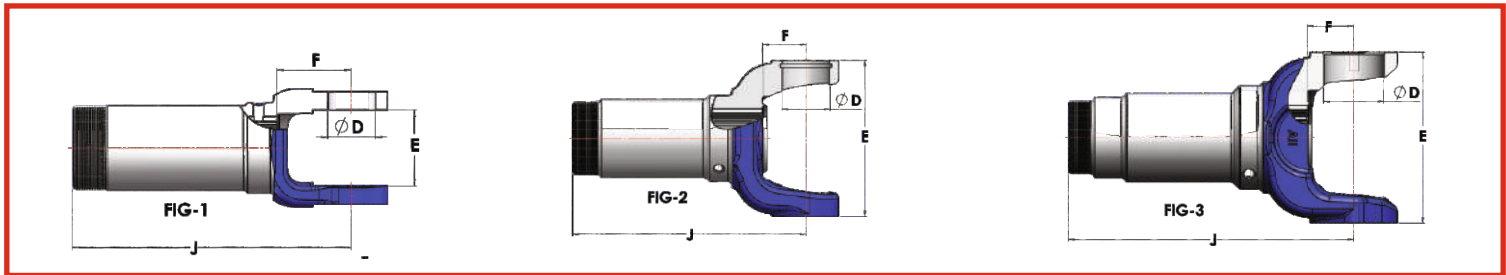
Series	D	E	CDT Part No.	Fig	Spline Size	F	J	Joint Angle
1000	0.938	1.5	CDT- 1000-3-18KX	1	1.250-16	1.562	5.5	60.0
1100	1.062	2.656	CDT- 1100-3-18KX	2	1.062-16	0.938	4.312	18
			CDT- 1100-3-K1.3.A360	2		0.938	4.33	18.0
			CDT- 1100-3-1403.018	2		0.938	4.33	18.0
			CDT- 1100-3-41140300600	2		0.938	4.33	18.0
			CDT- 1100-3-88KX	2		0.938	2.875	18.0
			CDT- 1100-3-51147002700	2		0.938	3.585	18.0
1300	1.062	1300	CDT- 1300-3-K2.3.A610	2	1.375-16	0.982	5.51	17.0
			CDT- 1300-3-41300300200	2		1.26	5.5	15.0
1310	1.062	3.469	CDT- 1310-3-198KX	2	1.250-16	1	4.688	18.0
			CDT- 1310-3-1421KX	2		1	5	18.0
			CDT- 1310-3-1461KX	2		1	6.125	15.0
			CDT- 1310-3-258KX	2		1	4.125	16.0
			CDT- 1310-3-128KX	2	1.375-16	1	5.375	15.0
			CDT- 1310-3-3103.128KX	2		1.5	6.623	30.0
			CDT- 1310-3-70.131.633	2		1	5.51	20.0
			CDT- 1310-3-A670	2		1	3.75	15.0
			CDT- 1310-3-348KX	2		1	4.188	15.0
			CDT- 1310-3-1931KX	2		0.875	6.75	17.0
			CDT- 1310-3-4071KX	2		1.062	6.344	20.0
			CDT- 1310-3-4681KX	2		1	6	15.0
			CDT- 1310-3-4951KX	2		1.062	6	20.0
			CDT- 1310-3-2.M3.003X	2		1.062	6	30.0
			CDT- 1310-3-5221KX	2		1.5	6.875	30.0
			CDT- 1310-3-5821KX	2		1.5	7.875	20.0
			CDT- 1310-3-7981KX	2	1.062	6	20.0	
			CDT- 1310-3-8001KX	2	1.5	6.812	30.0	
			CDT- 1310-3-8021KX	2	1.5	7.875	30.0	
			CDT- 1310-3-41310304800	2	0.984	4.094	20.0	
CDT- 1310-3-10411KX	2	1.37515B-16	1.062	6	20.0			
CDT- 1310-3-6081X	2	1.176-26 B 27	0.882	5.469	13.0			
CDT-1310-3-13101501153	2	1.375-16	1	3.928	20.0			
7	1.062	3.875	CDT- 1330-3-7681KX	2	1.375-15B16	1	6.625	35.0
			CDT-1330-3-7961KX	2	1.375-16	1	6	20.0

Slip Yoke Assemblies



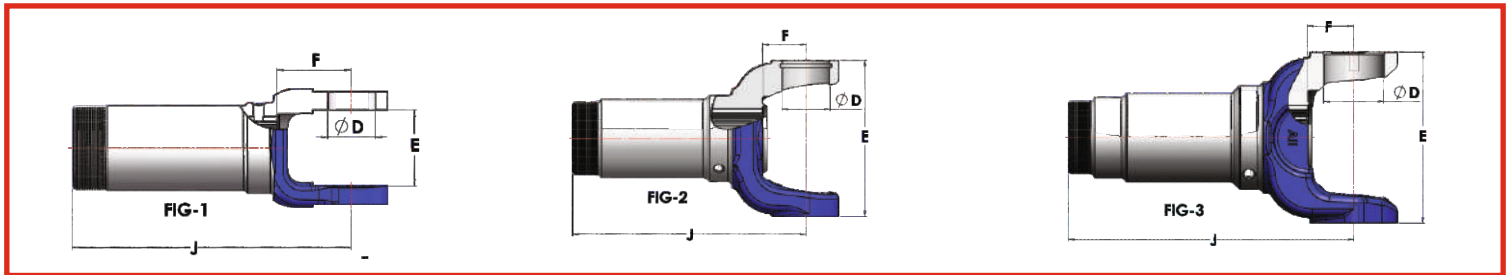
Series	D	E	CDT Part No.	Fig	Spline Size	F	J	Joint Angle	
7	1.062	3.875	CDT- 1330-3-8041KX	2	1.375-16	1	7.5	35.0	
			CDT- 1330-3-7481X	2		1		17.0	
3R	1.125	2.5631N	CDT- 3R-3-488KX	2	1.500-16	1.188	7.312	20.0	
			CDT- 3R-3-9165KX	2	1.375-31B32	1.36	7.375	20.0	
1350	1.188	3.875	CDT- 1350-3-388KX	2	1.500-16	1.188	3.938	20.0	
			CDT- 1350-3-398KX	2		1.188	3.688	20.0	
			CDT- 1350-3-488KX	2		1.188	7.312	20.0	
			CDT- 1350-3-598KX	2		1.312	5.812	20.0	
			CDT- 1350-3-3503.598	2		1.188	6.719	20.0	
			CDT- 1350-3-1561KX	2		1.188	7.362	20.0	
			CDT- 1350-3-K3.3.A860	2	1.375-16	1.102	7.362	20.0	
			CDT- 1350-3-K3.3.A780	2		1.103	5.827	20.0	
			CDT- 1350-3-1421KX	2		1.188	5.688	18.0	
			CDT- 1350-3-1501KX	2	1.188	5.812	20.0		
			CDT- 1350-3-5921KX	2	1.500-15B16	1.188	7.31	22.0	
			CDT- 1350-3-2701KX	2		1.19	6.81	22.0	
			CDT- 1350-3-4281X	2	1.176-26B27	1.188	6.94	22.0	
1410	1.188	4.438	CDT- 1410-3-118KX	2	1.500-16	1.156	6.5	22.0	
			CDT- 1410-3-4103.118						
			CDT- 1410-3-41410300200						
			CDT- 1410-3-468KX	2		1.156	3.906	20.0	
			CDT- 1410-3-508KX	2		1.344	7.812	28.0	
			CDT- 1410-3-2041KX	2		1.156	5.25	20.0	
			CDT- 1410-3-5481KX	2		1.344	7.812	20.0	
			CDT- 1410-3-135168	2		1.156	3.79	22.0	
			CDT- 1410-3-41410302500	2		1.299	7.599	30.0	
			CDT-1410-3-137009	2		1.344	6.91	30.0	
			CDT-1410-3-2041 WC	2		1.156	5.25	22.0	
			CDT- 1410-3-788KX	2		1.375-16	1.156	5.25	20.0
			CDT- 1410-3-1481KX	2			1.156	5.812	20.0
			CDT- 1410-3-748KX	2			1.344	7.812	30.0
			CDT- 1410-3-768KX	2		1.500-15B16	1.344	8.562	30.0
CDT- 1410-3-1701KX	2	1.562-16	1.312	6.812	21.0				
CDT-1410-3-1511	2	1.750-16	1.188	3.25	9.0				
1480	1.375	4.438	CDT- 1480-3-41480300100	2	1.750-16	1.261	6.812	22.0	

Slip Yoke Assemblies



Series	D	E	CDT Part No.	Fig	Spline Size	F	J	Joint Angle	
1480	1.062	3.875	CDT-1480-3-1601KX	2	1.562-16	1.312	6.812	21.0	
			CDT- 1480-3-1641KX	2		2	9.5	35.0	
			CDT-1480-3-126379	2		1.261	6.812	22.0	
			CDT- 1480-3-1621KX	2	2.250-10	1.188	3.719	8.0	
1510	1.562	4.562	CDT- 1510-3-A1120	2	1.750-16	2.063	6.688	22.0	
1550	1.375	5.25	CDT- 1550-3-1241KX	2	1.750-16	1.375	6.875	22.0	
			CDT- 1550-3-1411KX	2		1.375	8.125	22.0	
			CDT- 1550-3-1431KX	2		2.062	10.062	35.0	
			CDT- 1550-3-2141KX	2		2.062	9.063	35.0	
			CDT- 1550-3-1261KX	2	2.500-16	1.125	3.5	8.0	
1610	1.875	5.312	CDT- 1610-3-108KX	3	2.000-16	1.44	7.812	22.0	
			CDT- 1610-3-6003.108						
			CDT- 1610-3-128KX	3		2.688	9.812	21.0	
			CDT- 1610-3-288KX	3		2.347	9.312	30.0	
			CDT- 1610-3-1711KX	3		2.44	10.312	35.0	
			CDT- 1610-3-2261KX	3		3.188	10.812	35.0	
			CDT-1610-3-368	3		1.44	8.875	22.0	
			CDT- 1610-3-168KX	3		2.676-18	1.25	3.5	8.0
			CDT- 1610-3-188KX	3			1.25	4	8.0
1710	1.938	6.094	CDT- 1710-3-1661KX	3	3.250-18	1.375	4.125	8.0	
			CDT- 1710-3-1481KX	3		1.375	4.875	8.0	
			CDT- 1710-3-2631KX	3	2.500-16	1.719	8.844	22.0	
			CDT- 1710-3-2651KX	3		2.438	11.688	30.0	
			CDT- 1710-3-2671KX	3		1.719	9.594	22.0	
			CDT- 1710-3-7103.2671	3		3.219	12.719	45.0	
			CDT- 1710-3-3441KX	3		3.18	9.539	45.0	
			CDT- 1710-3-2741KX	3		1.719	7.469	30.0	
			CDT- 1710-3-3481KX	3		3.219	10.719	45.0	
			CDT- 1710-3-5591	3		1.688	7.888	22.0	
			CDT- 1710-3-5678	3		2.485	11.72	30.0	
			CDT- 1710-3-5939	3		1.5	6.18	22.0	
			CDT- 1710-3-128136	3		1.607	9.606	22.0	
			CDT- 1710-3-132214	3		2.169	11.669	30.0	
			CDT- 1710-3-7183	3		1.76	8.63	22.0	

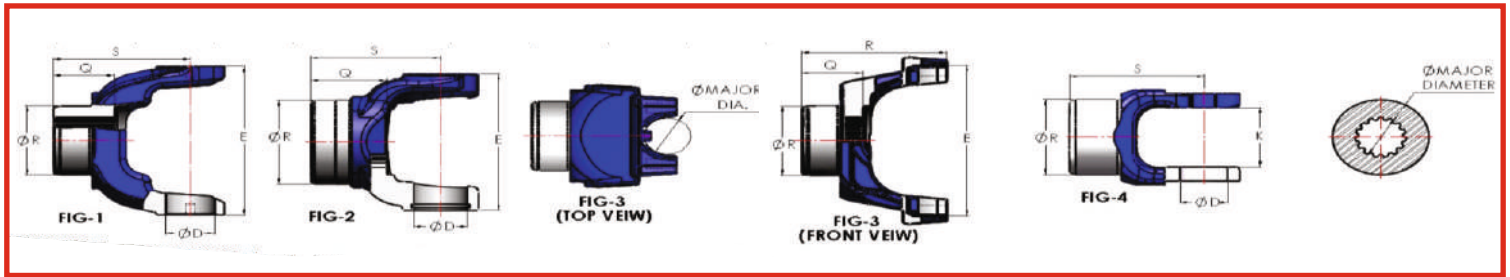
Slip Yoke Assemblies



Series	D	E	CDT Part No.	Fig	Spline Size	F	J	Joint Angle
1710	1.062	3.875	CDT- 1710-3-9372	3	2.500-16	2.5	11.2	30.0
			CDT-1710-3-136854	3		2.524	10.19	30.0
			CDT-1710-3-136862	3		1.919	9.36	22.0
			CDT-1710-3-136872	3		2.777	11.13	30.0
			CDT-1710-3-2761	3		1.719	6.719	22.0
1760	1.375	5.25	CDT- 1760-3-21KX	3	2.500-16	2.469	11.156	30.0
			CDT- 1760-3-41KX	3		2.922	9.25	30.0
1810	1.875	5.312	CDT- 1810-3-1431KX	3	3.000-16	1.562	8.938	30.0
			CDT- 1810-3-1351KX	3		2.375	10.25	30.0
			CDT- 1810-3-1371KX	3		2.375	11.875	30.0
			CDT- 1810-3-1451KX	3	3.250-18	1.5	5.375	12.0
TOYOTA	29mm	52mm	AD TOYOTA-3-DP134	1	1.500-16	1.732	8.465	40.0
			AD TOYOTA-3-TH.3.3631	1		1.75	8.031	45.0
			AD TOYOTA-3-37302.35021	1	33.1mm-20	1.469	7.374	30.0
			AD TOYOTA-3-TH.3.A3481	1		1.614	7.6	30.0

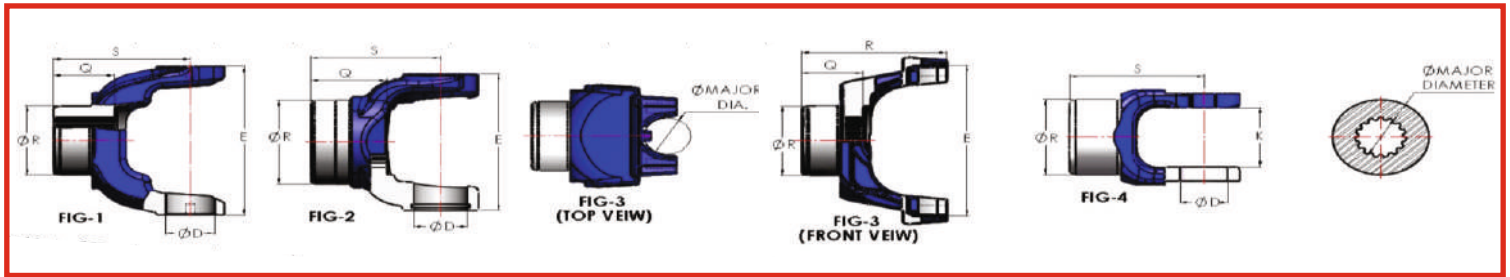
End Yoke

End Yoke



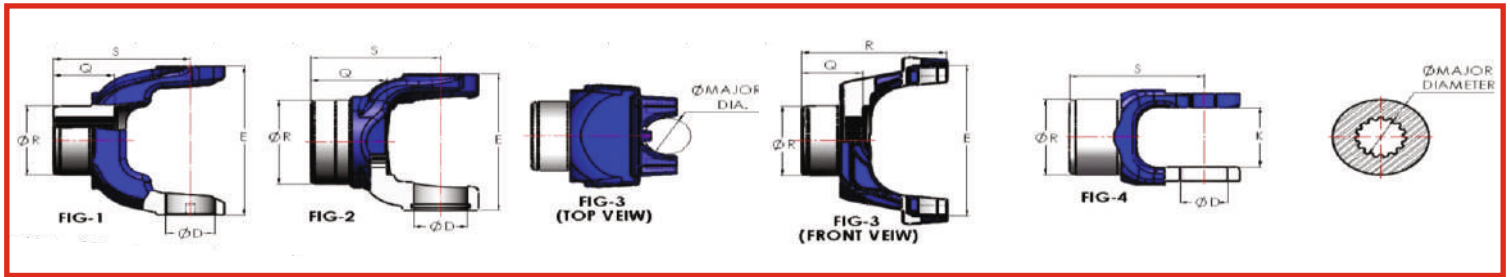
Series	D	E	CDT Part No.	Fig	"Spline Size / Bore + Key way"	"Ground Hub Dia (R)"	"Lth. Of Hole (Q)"	"Ctr. Line To End (S) "	Joint Angle
1310	1.062	3.469	CDT- 1310-4-177	2	0.750-B	2.125	1.625	2.562	17.0
			CDT- 1310-4-433	2	0.750 X 0.188	2.125	1.625	2.562	17.0
			CDT- 1310-4-443	2	0.812 X 0.250	2.125	1.625	2.562	17.0
			CDT- 1310-4-453	2	0.875 X 0.188	2.125	1.625	2.562	17.0
			CDT- 1310-4-463	2	0.938 X 0.250	2	1.625	2.562	17.0
			CDT- 1310-4-473	2	1.000 X 0.250	2.125	1.625	2.562	17.0
			CDT- 1310-4-503	2	1.125 X 0.250	2.125	1.625	2.562	17.0
			CDT- 1310-4-523	2	1.125 X 0.312	2.125	1.625	2.562	17.0
			CDT- 1310-4-533	2	1.250 X 0.312	2.125	1.625	2.562	17.0
			CDT- 1310-4-553	2	1.188 X 0.312	2.125	1.625	2.562	17.0
			CDT- 1310-4-573	2	1.250 X 0.250	2.125	1.625	2.562	17.0
			CDT- 1310-4-583	2	0.875 X 0.250	2.125	1.625	2.562	17.0
			CDT- 1310-4-613	2	1.250 X 0.312	2.125	1.625	2.561	17.0
			CDT- 1310-4-633	2	1.250 X 0.312	2.125	1.626	2.562	17.0
			CDT- 1310-4-803	2	1.375 X 0.375	2	1.625	2.562	17.0
			CDT- 1310-4-853	2	1.250-B	2.125	1.625	2.562	17.0
			CDT- 1310-4-1103	2	1.375 X 0.312	2	1.625	2.562	17.0
			CDT- 1310-4-1233	2	1.500 X 0.375	2.125	1.625	2.562	17.0
			CDT- 1310-4-1741	2	1.268-14	2.12	1.5	2.562	17.0
			CDT-1310-4-2013	2	1.688 X 0.375	2.5	---	2.562	17.0
			CDT-1310-4-5411	2	1.268-14	2	2.5	3.688	22.0
			CDT- 1310-4-2043	2	1.250-B	2.12	---	2.562	17.0
			CDT- 1310-4-3331	2	0.878-13	2	1.567	2.562	17.0
			CDT- 1310-4-028611	2	1.250-B	2.125	0.787	1.86	17.0
			CDT- 1310-4-028612	2	0.750X0.188	2.125	1.625	2.562	17.0
			CDT- 1310-4-028615	2	1.000 X 0.250	2.125	1.625	2.187	17.0
			CDT- 1310-4-028617	2	1.250 X 0.250	2.125	1.625	2.56	17.0
			CDT-1310-4-121362	2	1.188X0.313	2.13	1.625	2.56	17.0
			CDT-1310-4-2993	2	1.000X0.250	2.125	1.625	2.562	17.0
			CDT-1310-4-2853	2	1.125X0.313	2.125	1.625	2.562	17.0
			CDT-1310-4-120228	2	0.878-13	2	1.567	2.562	17.0
			CDT-1310-4-2863	2	1.25	2.125	---	2.562	17.0
			CDT-1310-4-126061	3	1.375X10	2.125	1.142	2.57	22.0
CDT-1310-4-A1445	3	1.125-10	1.552	1.500	3.000	22.0			
CDT-1310-4-211355	3	N.A.	1.398	N.A.	1.531	16.0			

End Yoke



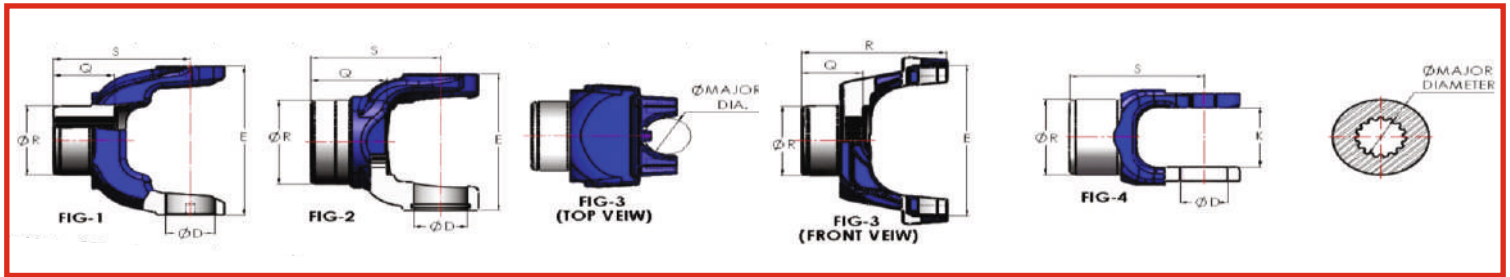
Series	D	E	CDT Part No.	Fig	"Spline Size / Bore + Key way"	"Ground Hub Dia (R)"	"Lth. Of Hole (Q)"	"Ctr. Line To End (S) "	Joint Angle
1310	1.062	3.469	CDT- 1310-4-177.1	3	0.750-B	2.125	2	3.44	21.0
			CDT- 1310-4-64	3	1.250 X 0.312	2.125	1.5	2.938	22.0
			CDT- 1310-4-782	3	1.125 X 0.250	2.125	1.5	2.94	22.0
			CDT- 1310-4-783	3	1.250 X 0.312	2.12	1.5	2.94	22.0
			CDT-1310-4-8091.1X	3	1.146-26	1.552	1.5	3	22.5
			CDT-1310-4-2671.1	3	1.375-10	1.75	1.75	3.219	21.0
			CDT-1310-4-2281.1X	3	1.146-26	1.562	1.5	3	22.5
			CDT-1310-4-125002	3	0.750 ROUND	2.125	2	3.44	21.0
			CDT-1310-4-2671	3	1.375-10	1.75	1.75	3.219	21.0
1350	1.188	3.875	CDT- 1350-4-103	2	1.250 X 0.312	2.062	—	3	22.0
1350	1.188	3.625	CDT- 1350-4-54.1	3	1.246- Bore	2.25	1.5	3	18.0
			CDT- 1350-4-283	3	1.250 Bore	2.25	1.5	3	22.0
			CDT-1350-4-136070	3	1.250X0.313	2.25	1.500	3	22.0
			CDT- 1350-4-283.1	3	1.250 Bore	2.25	1.500	3	22.0
			CDT-1350-4-1111-1	3	1.375-10	1.75	1.812	3.312	22.0
			CDT-1350-4-1211-1	3	1.375-10	2	2.000	3.5	22.0
			CDT-1350-4-178	3	1.375-10	1.75	1.781	3.281	20.0
			CDT-1350-4-281-1	3	1.375-10	1.75 0	1.781	3.281	22.0
			CDT-1350-4-84-1	3	1.496-1.5T	2.25	2.000	3.5	22.0
1410	1.188	4.188	CDT- 1410-4-2941.1	3	1.500-10	2.3125	2.000	3.688	30.0
			CDT- 1410-4-3491.1	3	1.625-10	2.375	2.125	3.938	24.0
			CDT-1410-4-124077(S.F)	3	1.00 ROUND	2.63	2.920	4.39	17.0
			CDT- 1410-4-6631X	3	1.500-10	1.812	2.000	3.719	24.0
			CDT- 1410-4-343.1	3	1.250 X 0.312	2.25	2.000	3.688	30.0
1480	1.375	4.188	CDT- 1480-4-3861.1	3	1.969-10	2.625	2.25	4.406	30.0
			CDT- 1480-4-5821.1X	3	1.969-10	2.625	2.25	4.406	22.0
			CDT- 1480-4-3061	3	1.750-10	2.625	2.25	4.281	23.0
			CDT- 1480-4-3061.1	3	1.750-10	2.625	2.25	4.281	23.0
			CDT- 1480-4-3091	3	1.500-10	1.938	2.000	4.031	30.0
			CDT- 1480-4-3091-1	3	1.500-10	1.938	2.000	4.031	30.0
			CDT- 1480-4-4421X	3	1.500-10	1.938	2.000	4.031	30.0
			CDT- 1480-4-5791X	3	1.750-10	2.625	2.25	4.281	22.0
1550	1.375	5.25	CDT- 1550-4-2451	1	2.000-10	2.484	2.453	4.5	22.0
			CDT- 1550-4-2451-1	3	2.000-10	2.746	2.453	4.5	22.0
			CDT- 1550-4-123589(S.F)	3	1.00 ROUND	3.75	3.45	5.45	20.0

End Yoke



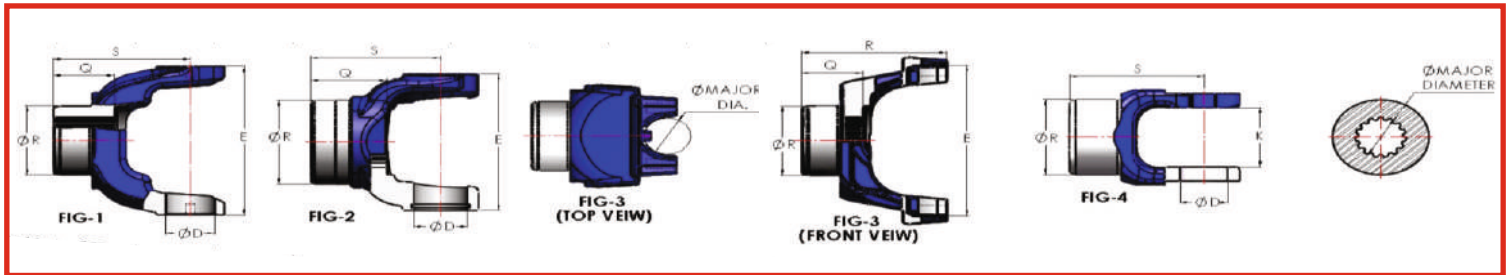
Series	D	E	CDT Part No.	Fig	"Spline Size / Bore + Key way "	"Ground Hub Dia (R)"	"Lth. Of Hole (Q)"	"Ctr. Line To End (S) "	Joint Angle
1550	1.375	5.25	CDT-1550-4-5061-1	3	1.960-10	2.938	2.530	4.585	22.0
			CDT-1550-4-2051-1	3	1.500-10	2.313	2.000	3.775	22.0
			CDT-1550-4-123171	3	1.750-10	2.375	2.188	4.000	22.5
			CDT-1550-4-2041-1	3	1.750-10	2.375	2.188	4.000	22.0
			CDT-1550-4-1901-1	3	1.750-10	2.625	2.234	4.672	34.5
1610	1.875	5.312	CDT- 1610-4-6321-1	3	1.998-38	2.75	2.125	4	20.5
			CDT- 1610-4-1721	1	1.750-10	2.188	2.25	4.125	22.0
			CDT- 1610-4-7171-1	3	1.790-34	2.188	2.25	4.125	22.0
			CDT- 1610-4-1721-1	3	1.750-10	2.188	2.25	4.125	22.0
			CDT- 1610-4-5721		1.989-30	3	2.688	6	33.0
			CDT- 1610-4-6321-1	3	1.998-38	2.75	2.125	4	20.5
			CDT- 1610-4-6431-1X	3	2.024-39	3	2.312	4.875	21.0
			CDT-1610-4-8961-1	3	2.0080-31	2.766	2.031	4.953	34.0
			CDT-1610-4-1521	1	2.000-10	2.938	3.000	5.000	22.5
			CDT-1610-4-131832	3	1.790-34	2.188	2.25	4.125	22.5
			CDT-1610-4-123604	1	2.000-10	2.938	3.000	5.000	22.5
			1710	1.938	6.094	CDT- 1710-4-7621-1	3	2.024-39	3
CDT-1710-4-1981-1	3	1.960-10				2.812	3	5	25.0
CDT-1710-4-6421-1X	3	2.024-39				3	2.327	5.156	28.0
CDT-1710-4-7301-1	3	1.998-38				2.75	2.125	5.25	34.5
CDT- 1710-4-1971	1	2.250-10				3.25	2.25	5.25	25.0
CDT- 1710-4-1981	1	1.960-10				2.812	3	5	22.0
CDT- 1710-4-1991	1	2.250-10				3	3	6.062	24.0
CDT- 1710-4-2081	1	1.750-10				2.625	2.25	4.5	21.0
CDT- 1710-4-2141	1	2.250-10				3.5	3	5.25	19.0
CDT- 1710-4-2181	1	2.149-16				2.938	3	5.5	22.0
CDT- 1710-4-2191	1	2.000-10				2.938	3	5.625	25.0
CDT- 1710-4-2251	1	2.500-10				3.25	3	4.875	25.0
CDT- 1710-4-2381	1	1.750-10				2.75	2.25	4.875	25.0
CDT- 1710-4-2391	1	1.960-10				2.625	2	5	25.0
CDT- 1710-4-2431	1	2.032-10				2.75	2.391	5.375	34.0
CDT-1710-4-8991X	1	2.024-39				3	2.281	6.125	45.0
CDT-1710-4-9021-1	3	1.790-34				2.5	2.25	4.875	28.0
CDT- 1710-4-4601-1	3	2.350-16				3.312	2.75	4.938	20.5
CDT- 1710-4-8341-1X	3	2.374-46				3.5	2.406	5.156	22.0

End Yoke



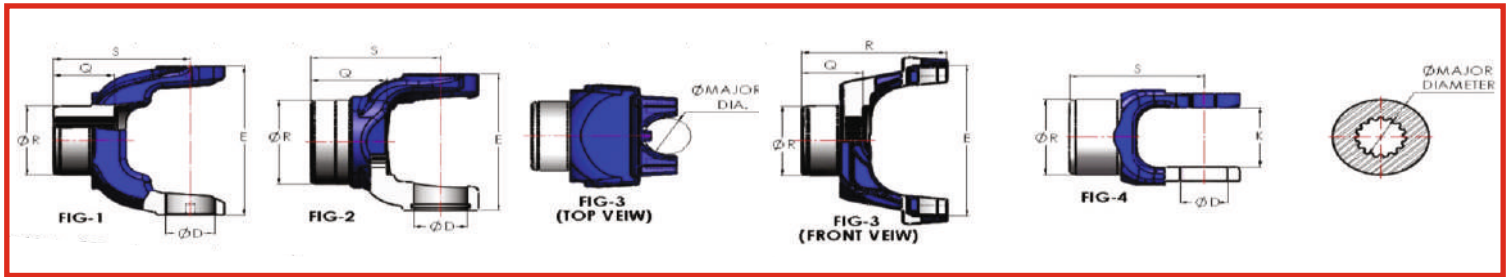
Series	D	E	CDT Part No.	Fig	"Spline Size / Bore + Key way "	"Ground Hub Dia (R)"	"Lth. Of Hole (Q)"	"Ctr. Line To End (S) "	Joint Angle
1710	1.938	6.094	CDT- 1710-4-5841-1	3	2.374-46	3.5	2.406	5.156	22.0
			CDT- 1710-4-2441	1	2.250-10	3.125	2.25	5.25	25.0
			CDT- 1710-4-2511	1	2.250-10	3	2.875	5.25	25.0
			CDT- 1710-4-3221	1	1.960-10	2.75	2.625	5.25	21.0
			CDT- 1710-4-3241	1	2.000-10	2.938	2.562	5.188	25.0
			CDT- 1710-4-3391	1	1.750-10	2.625	2.25	5.25	25.0
			CDT- 1710-4-3791	1	2.032-10	2.75	2	5	25.0
			CDT- 1710-4-3871	1	2.250-10	3	3	5.25	14.0
			CDT- 1710-4-4091	1	1.750-10	2.75	2.25	6.25	45.0
			CDT- 1710-4-4121	1	2.250-10	3	3	7.188	45.0
			CDT- 1710-4-4131	1	1.960-10	2.75	2.625	6.5	45.0
			CDT- 1710-4-4141	1	1.750-10	2.625	2.25	6.125	41.0
			CDT- 1710-4-4261	1	1.962-10	2.5	2	6	45.0
			CDT- 1710-4-4301X	1	1.750-10	2.625	2.25	5.25	25.0
			CDT- 1710-4-4741X	1	2.000-10	2.938	2.562	5.188	25.0
			CDT- 1710-4-4901	1	2.024-39	3	2.438	5.188	27.5
			CDT- 1710-4-4361X	1	1.960-10	2.75	2.625	5.25	21.0
			CDT- 1710-4-4411X	1	2.250-10	3	3	6.062	24.0
			CDT- 1710-4-4421	1	2.500-10	3.5	2.406	5.156	28.0
			CDT- 1710-4-4551	1	2.750-10	3.5	3	5.75	22.0
			CDT- 1710-4-4591	1	2.149-16	2.938	3	6.625	38.0
			CDT- 1710-4-4601	1	2.350-16	3.312	2.75	4.938	20.5
			CDT- 1710-4-4731X	1	1.962-10	2.625	2.25	4.5	21.5
			CDT- 1710-4-4961	1	2.149-16	2.938	2.5	5.188	25.5
			CDT- 1710-4-5061X	1	2.149-16	2.938	2.5	5.188	25.5
			CDT- 1710-4-5071X	1	2.350-16	3.312	2.75	4.938	20.5
			CDT- 1710-4-5251X	1	2.750-10	3.5	3	5.75	22.0
			CDT- 1710-4-5341	1	2.350-16	3.75	2.75	5.188	19.5
			CDT- 1710-4-5451	1	2.374-46	3.25	2.625	5.688	22.0
			CDT- 1710-4-5461X	1	2.374-46	3.25	2.625	5.688	22.0
			CDT- 1710-4-5501	1	2.024-39	2.75	2.438	6.5	35.0
			CDT- 1710-4-5521	1	2.024-39	2.75	2.438	5.25	33.0
CDT- 1710-4-5541	1	2.024-39	2.75	2.438	4.812	21.5			
CDT- 1710-4-5791	1	2.114-32	3	2.25	6.25	45.0			
CDT- 1710-4-5841	1	2.374-46	3.5	2.406	5.156	27.5			

End Yoke



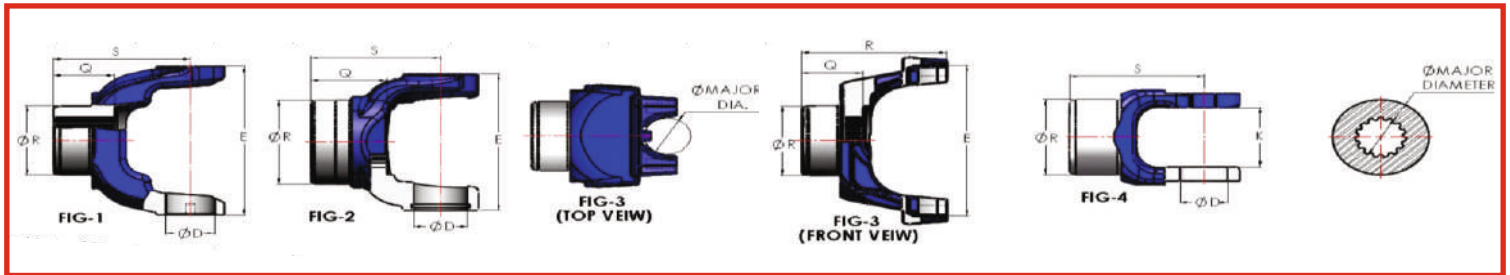
Series	D	E	CDT Part No.	Fig	"Spline Size / Bore + Key way "	"Ground Hub Dia (R)"	"Lth. Of Hole (Q)"	"Ctr. Line To End (S) "	Joint Angle
1710	1.938	6.094	CDT- 1710-4-8451-1	3	2.274-44	3	2.5	5.19	23.0
			CDT- 1710-4-6371-1	3	2.024-39	3	2.312	6.25	43.5
			CDT- 1710-4-6391-1X	3	2.024-39	3	2.312	6.25	43.5
			CDT- 1710-4-7141-1	3	1.998-38	2.81	3	5	25.0
			CDT- 1710-4-7181-1X	3	2.374-46	3.25	2.328	5.391	29.0
			CDT- 1710-4-7581-1X	3	1.790-34	2.625	2.188	5.438	34.0
			CDT- 1710-4-7481-1	3	2.390-46	2.875	2.75	4.938	20.5
			CDT- 1710-4-8731-1	3	1.989-30	3	2.703	6.281	43.0
			CDT- 1710-4-8991-1X	3	2.024-39	3	2.281	6.125	39.5
			CDT- 1710-4-8411-1	3	2.024-39	3	2.281	6.125	39.5
			CDT- 1710-4-8981-1X	3	2.274-44	3	2.5	5.19	30.0
			CDT- 1710-4-8681-1X	3	2.114-32	3	2.25	4.562	24.0
			CDT-1710-4-6931-1X	3	2.750-10	3.75	3	5.75	20.5
			CDT- 1710-4-9031-1X	3	2.024-39	3	2.281	5.25	30.0
			CDT- 1710-4-5851	1	2.024-39	2.75	2	5	33.5
			CDT- 1710-4-5991	1	2.024-39	2.625	2.25	5.25	33.5
			CDT- 1710-4-6001X	1	2.024-39	2.625	2.25	5.25	33.5
			CDT- 1710-4-6021X	1	2.024-39	2.625	2.25	6.125	45.0
			CDT- 1710-4-6041X	1	2.274-44	2.938	2.5	5.188	27.0
			CDT- 1710-4-8461	1	2.274-44	2.938	2.5	5.188	27.0
			CDT- 1710-4-6321	1	1.774-34	2.5	2.25	5.969	45.0
			CDT- 1710-4-6331X	1	1.774-34	2.5	2.25	4.875	28.0
			CDT- 1710-4-6371	1	2.024-39	3	2.312	6.25	43.5
			CDT- 1710-4-6391X	1	2.024-39	3	2.312	6.25	43.5
			CDT- 1710-4-6401	1	2.024-39	3	2.327	5.156	28.0
			CDT- 1710-4-6411X	1	2.024-39	3	2.327	5.156	28.0
			CDT- 1710-4-6421X	1	2.024-39	3	2.327	5.156	28.0
			CDT- 1710-4-6611	1	2.500-10	3.75	3	5.625	30.0
			CDT- 1710-4-6821	1	2.750-10	3.75	3	5.75	22.0
			CDT- 1710-4-6861	1	2.250-10	3.5	3	5.25	25.0
			CDT- 1710-4-6871X	1	2.024-39	2.75	2.438	6.5	35.0
			CDT- 1710-4-6921X	1	2.500-10	3.75	3	5.625	30.0
			CDT- 1710-4-6931X	1	2.750-10	3.75	3	5.75	22.0
CDT- 1710-4-6951X	1	2.024-39	2.75	2.438	5.25	33.0			
CDT- 1710-4-7141	1	1.998-38	2.81	3	5	25.0			

End Yoke



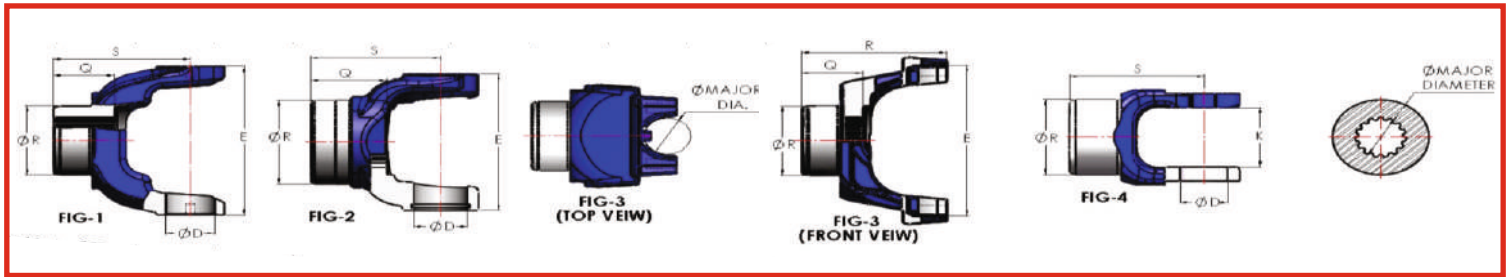
Series	D	E	CDT Part No.	Fig	"Spline Size / Bore + Key way "	"Ground Hub Dia (R)"	"Lth. Of Hole (Q)"	"Ctr. Line To End (S) "	Joint Angle
1710	1.938	6.094	CDT- 1710-4-7161	1	2.374-46	3.25	2.328	5.391	29.0
			CDT- 1710-4-7181X	1	2.374-46	3.25	2.328	5.391	29.0
			CDT- 1710-4-7541	1	2.143-41	2.938	3	6.625	38.0
			CDT- 1710-4-7561X	1	2.143-41	2.938	2.5	6.125	39.0
			CDT- 1710-4-8331X	1	2.024-39	2.75	2	5	33.5
			CDT- 1710-4-8541X	1	2.024-39	2.625	2.25	6.125	45.0
			CDT- 1710-4-8511X	1	1.790-34	2.625	2.438	5.438	34.0
			CDT- 1710-4-5111X	1	1.774-34	2.5	2.25	5.969	45.0
			CDT- 1710-4-7651X	1	2.143-41	2.938	3	6.625	38.0
			CDT- 1710-4-7551	1	2.143-41	2.938	2.5	6.125	39.0
			CDT- 1710-4-7771X	1	2.374-46	3.25	2.344	6.5	45.0
			CDT- 1710-4-7761	1	2.374-46	3.25	2.344	6.5	45.0
			CDT- 1710-4-6481	1	1.790-34	2.625	2.438	5.438	34.0
			CDT- 1710-4-6011	1	2.024-39	2.625	2.25	6.125	45.0
			CDT- 1710-4-6451	1	1.790-34	2.625	2.438	6.312	45.0
1760	1.938	7.094	CDT- 1760-4-291-1	3	2.374-46	3.25	2.875	5.625	30.0
			CDT- 1760-4-5221-1X	3	2.274-44	3	2.5	5.25	30.0
			CDT- 1760-4-1411-1	3	2.274-44	3	2.5	5.25	30.0
			CDT- 1760-4-331-1X	3	2.274-44	2.938	2.5	5.25	30.0
			CDT- 1760-4-531-1	3	2.024-39	3	2.312	5.188	30.0
			CDT- 1760-4-541-1X	3	2.024-39	3	2.312	5.188	30.0
			CDT- 1760-4-651-1	3	2.500-10	3.75	3	6.031	30.0
			CDT- 1760-4-711-1	3	2.750-10	3.75	3	5.969	30.0
			CDT- 1760-4-781-1X	3	2.500-10	3.75	3	6.031	30.0
			CDT- 1760-4-791-1X	3	2.750-10	3.75	3	5.969	30.0
			CDT- 1760-4-821-1	3	2.390-46	2.875	2.75	5.5	30.0
			CDT- 1760-4-861-1X	3	2.374-46	3.25	2.875	5.625	30.0
			CDT- 1760-4-1041-1X	3	2.374-46	3.25	2.328	5.062	30.0
			CDT- 1760-4-1031-1	3	2.374-46	3.25	2.328	5.062	30.0
			CDT- 1760-4-1421-1	3	2.274-44	2.938	2.5	5.25	30.0
			CDT- 1760-4-1511-1	3	2.114-32	3	2.25	5	30.5
			CDT- 1760-4-1521-1X	3	2.114-32	3	2.25	5	30.5
			CDT- 1760-4-1681-1	3	2.794-54	3.879 TAPER	2.75	5.625	30.0
1810	1.938	7.643	CDT- 1810-4-3491-1	3	2.750-10	3.75	3	6.062	30.0
			CDT- 1810-4-3591-1	3	2.390-46	2.875	2.75	5.5	30.0

End Yoke



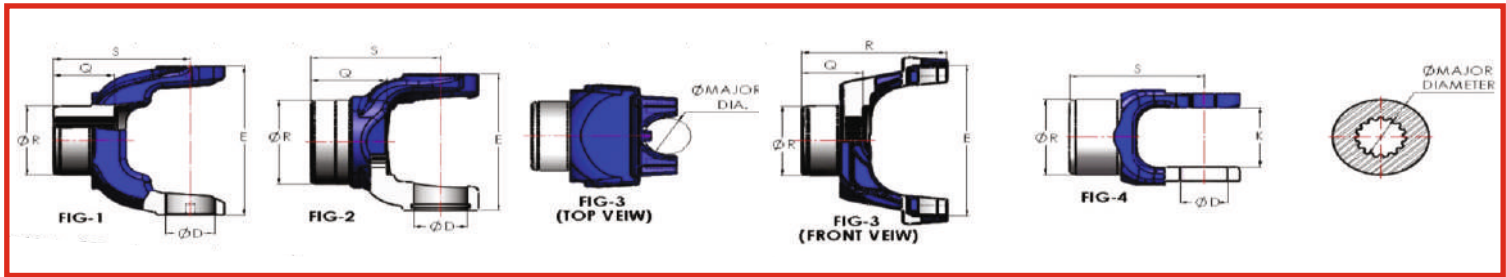
Series	D	E	CDT Part No.	Fig	"Spline Size / Bore + Key way"	"Ground Hub Dia (R)"	"Lth. Of Hole (Q)"	"Ctr. Line To End (S)"	Joint Angle
1810	1.938	7.643	CDT- 1810-4-2701-1	3	2.374-46	3.25	2.625	5.438	30.0
			CDT- 1810-4-2711-1X	3	2.374-46	3.25	2.625	5.438	30.0
			CDT- 1810-4-4271-1X	3	2.374-46	3.5	2.406	5.406	30.0
			CDT-1810-4-3551-1X	3	2.500-10	3.75	3	5.875	30.0
			CDT-1810-4-3711X	1	2.500-10	3.25	3	5.781	30.0
			CDT- 1810-4-1891	1	2.350-16	2.875	2.75	5.5	30.0
			CDT- 1810-4-1901	1	2.750-10	3.5	3	6.062	30.0
			CDT- 1810-4-2101	1	2.500-10	3.5	2.406	5.406	30.0
			CDT- 1810-4-2151	1	2.500-10	3.5	3	5.781	30.0
			CDT- 1810-4-2171	1	2.750-10	4	2.938	6	30.0
			CDT- 1810-4-2261	1	2.031-10	2.75	2	5.25	30.0
			CDT- 1810-4-2441	1	2.149-16	2.938	2.5	5.219	30.0
			CDT- 1810-4-2451X	1	2.149-16	2.938	2.5	5.219	30.0
			CDT- 1810-4-2471	1	2.024-39	3	2.438	5.188	30.0
			CDT- 1810-4-2531X	1	2.350-16	2.875	2.75	5.5	30.0
			CDT-1810-4-2131	1	2.250-10	2.875	3	5.875	30.0
			CDT- 1810-4-3201-1	3	2.374-46	3.25	2.875	5.688	30.0
			CDT- 1810-4-3221-1X	3	2.374-46	3.25	2.875	5.688	30.0
			CDT- 1810-4-3261-1	3	2.024-39	2.75	2	5.188	30.0
			CDT- 1810-4-3371-1	3	2.024-39	3	2.312	5.19	30.0
			CDT- 1810-4-3561-1X	3	2.750-10	3.75	3	6.062	30.0
			CDT- 1810-4-3731-1X	3	2.390-46	3.25	2.312	5.156	30.0
			CDT- 1810-4-3721-1	3	2.390-46	3.25	2.312	5.156	30.0
			CDT- 1810-4-3911-1	3	2.390-46	3.375	3.188	6	30.0
			CDT- 1810-4-3921-1X	J	2.390-46	3.375	3.188	6	30.0
			CDT- 1810-4-2131-1	3	2.250-10	2.875	3	5.875	30.0
			CDT- 1810-4-4451-1	3	2.114-32	3	2.25	5	30.0
			CDT- 1810-4-4631-1	3	2.794-54	---	2.75	5.625	30.0
			CDT- 1810-4-1891-1	3	2.350-16	2.875	2.75	5.5	30.0
			CDT- 1810-4-1971-1	3	2.225-06	3	3.25	6	30.0
			CDT- 1810-4-4571-1X	3	2.274-44	3	2.5	5.25	30.0
			CDT- 1810-4-4311-1	3	2.274-44	3	2.5	5.25	30.0
			CDT- 1810-4-4461-1X	3	2.114-32	3	2.25	5	30.0
			CDT- 1810-4-2561	3	2.500-10	3.25	3	5.781	30.0
			CDT- 1810-4-2701	1	2.374-46	3.25	2.625	5.438	30.0

End Yoke



Series	D	E	CDT Part No.	Fig	"Spline Size / Bore + Key way "	"Ground Hub Dia (R)"	"Lth. Of Hole (Q)"	"Ctr. Line To End (S) "	Joint Angle
1810	1.938	7.643	CDT- 1810-4-2711X	1	2.374-46	3.25	2.625	5.438	30.0
			CDT- 1810-4-2781	1	2.024-39	2.75	2.438	5.531	30.0
			CDT- 1810-4-2931X	1	2.750-10	3.5	3	6.062	30.0
			CDT- 1810-4-3011	1	2.350-16	3.75	2.75	5.562	30.0
			CDT- 1810-4-3201	1	2.374-46	3.25	2.875	5.688	30.0
			CDT- 1810-4-3221X	1	2.374-46	3.25	2.875	5.688	30.0
			CDT- 1810-4-3251	1	2.374-46	3.5	2.406	5.406	30.0
			CDT- 1810-4-3261	1	2.024-39	2.75	2	5.188	30.0
			CDT- 1810-4-3371	1	2.024-39	3	2.312	5.19	30.0
			CDT- 1810-4-3381X	1	2.024-39	3	2.312	5.19	30.0
			CDT- 1810-4-3451	1	2.500-10	3.75	3	5.875	30.0
			CDT- 1810-4-3461	1	2.750-10	3.75	3	6.062	30.0
			CDT- 1810-4-3491	1	2.750-10	3.75	3	6.062	30.0
			CDT- 1810-4-3551X	1	2.500-10	3.75	3	5.875	30.0
			CDT- 1810-4-3561X	1	2.750-10	3.75	3	6.062	30.0
			CDT- 1810-4-3721	1	2.374-46	3.25	2.312	5.156	30.0
			CDT- 1810-4-3911	1	2.390-46	3.375	3.188	6	30.0
			CDT- 1810-4-3921X	1	2.390-46	3.375	3.188	6	30.0
			CDT- 1810-4-4631	1	2.794-54	---	2.75	5.625	30.0
			CDT- 1810-4-3621X	1	2.544-49	3.75	3	5.875	30.0
CDT- 1810-4-1971	1	2.225-06	3	3.25	6	30.0			
CDT- 1810-4-3731X	1	2.390-46	3.25	2.312	5.156	30.0			
SPL 90	1.625	4.957	CDT- 90-4-371-1	3	1.750-10	2.5	1.938	4.125	15.0
			CDT- 90-4-11-1	3	1.790-34	2.5	2.25	4.062	15.0
SPL 170	2.166	6.456	CDT- 170-4-221-1X	3	2.024-39	2.625	2.5	5.266	25.0
			CDT- 170-4-211-1	3	2.024-39	2.625	2.5	5.266	25.0
			CDT- 170-4-261-1X	3	2.024-39	3	2.281	5.156	25.0
			CDT- 170-4-251-1	3	2.024-39	3	2.281	5.156	25.0
			CDT- 170-4-521-1X	3	2.750-10	3.75	3	5.85	25.0
			CDT- 170-4-511-1	3	2.750-10	3.75	3	5.85	25.0
			CDT- 170-4-721-1X	3	2.374-46	3.25	2.328	5.1	25.0
			CDT- 170-4-561-1	3	2.794-54	3.8	2.75	5.6	25.0
			CDT- 170-4-711-1	3	2.374-46	3.25	2.328	5.1	25.0
			CDT-170-4-651-1X	3	2.024-39	3	2.312	5.09	25.0
			CDT- 170-4-1271-1	3	2.390-46	2.879	2.75	5.59	25.0

End Yoke



Series	D	E	CDT Part No.	Fig	"Spline Size / Bore + Key way "	"Ground Hub Dia (R)"	"Lth. Of Hole (Q)"	"Ctr. Line To End (S) "	Joint Angle
SPL 250	2.362	6.412	CDT- 250-4-41-1X	3	2.274-44	2.938	2.35	5.328	25.0
			CDT- 250-4-21-1X	3	2.390-46	3.75	2.75	5.75	25.0
			CDT- 250-4-81-1X	3	2.274-44	3	2.5	5.49	25.0
			CDT- 250-4-271-1	3	2.794-54	-----	2.75	5.703	25.0
			CDT- 250-4-351-1X	3	2.374-46	3.25	2.312	5.312	25.0
5C	N/A	N/A	CDT- 5C-433.7135		1.533-17	2.080 TAPER	2.146	2.75	15.0
9C	N/A	N/A	CDT- 92NYS38-33		2.350-16	2.881	2.75	4.13	25.0
687-10	0.937	2.756	CDT-687.10-4-MSA68710	2	1.146-26	1.417	1.807	3.157	30.0
687-20	1.187	3.543	CDT-687.20-4-MSA68720	2	1.146-26	1.417	1.807	3.157	25.0

Tube Yoke

Tube Yoke

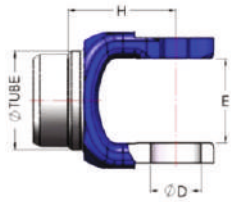


FIG-1

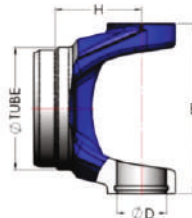


FIG-2

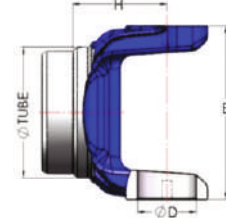


FIG-3

Series	D	E	CDT Part No.	Fig	T. Dia. & W. Thickness	C/ L To Weld (H)	Joint Angle			
1000	0.938	1.5	CDT-1000-28-17	1	1.750-0.065W	2	60.0			
			CDT-1000-28-97	1	1.750-0.065W	2.008	60.0			
1100	0.938	2.656	CDT-1100-28-107	2	2.000-0.065W	1.5	20.0			
1310	1.062	3.469	CDT- 1310-28-277	2	2.500-0.065W	1.844	30.0			
			CDT- 1310-28-307	2	2.750-0.065W	1.688	21.5			
			CDT- 1310-28-327	2	3.000-0.065W	1.688	18.0			
			CDT- 1310-28-357	2	2.000-0.830W	1.69	22.0			
			CDT- 1310-28-367	2	2.500-0.083W	1.844	30.0			
			CDT- 1310-28-397	2	3.500-0.065W	1.688	21.5			
			CDT- 1310-28-417	2	2.000-0.650W	1.69	22.0			
			CDT- 1310-28-427	2	3.500-0.083W	1.688	22.0			
			CDT- 1310-28-437	2	3.000-0.083W	1.688	22.0			
			CDT- 1310-28-557	2	3.250-0.065W	1.688	21.5			
			CDT- 1310-28-577	2	2.000-0.095W	1.69	22.0			
			CDT- 1310-28-1617	2	2.750-0.083W	1.688	21.5			
			CDT-1310-28-3126.25095WA	2	2.500-0.095W	1.85	30.0			
			CDT- 1310-28-1757	2	2.000-0.120W	1.69	22.0			
			CDT- 1310-28-18820	2	2.500-0.138W	1.831	30.0			
			CDT-1310-28-2887	2	2.500-0.083W	1.44	N.A.			
			1330	1.062	3.875	CDT- 1330-28-1977	2	3.500-0.065W	1.812	20.0
						CDT- 1330-28-1717	2	3.500-0.083W	1.812	20.0
CDT- 1330-28-1697	2	3.000-0.083W				1.719	25.0			
CDT- 1330-28-1707	2	2.500-0.083W				1.719	25.0			
CDT- 1330-28-2777	2	2.000-0.120W				2.12	25.0			
CDT- 1330-28-3067X	2	2.500-0.083W				1.375	13.0			
CDT- 1330-28-1177	2	3.000-0.065W				1.719	25.0			
1350	1.188	3.875	CDT- 1350-28-47	2	2.500-0.083 W	1.938	20.0			
			CDT- 1350-28-57	2	3.000-0.083 W	2	20.0			
			CDT- 1350-28-427	2	3.500-0.083W	1.84	20.0			
			CDT- 1350-28-157	2	3.000-0.095W	2	20.0			
			CDT-1350-28-10207	2	2.750-0.083W	2.264	20.0			
			CDT-1350-28-1327X	2	3.000-0.083W	1.44	13.0			
			CDT-1350-28-1527X	2	3.500-0.083W	1.44	13.0			
			CDT-1350-28-1747X	2	2.750-0.083W	1.44	13.0			
			CDT-1350-28-257	2	3.500-0.065W	1.812	20.0			

Tube Yoke

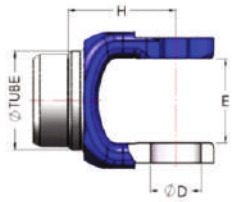


FIG-1

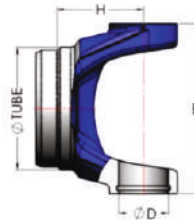


FIG-2

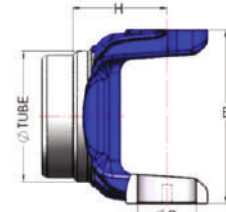


FIG-3

Series	D	E	CDT Part No.	Fig	T. Dia. & W. Thickness	C/ L To Weld (H)	Joint Angle
1350	1.188	3.875	CDT-1350-28-777	2	2.000-0.120W	2.125	30.0
1410	1.188	4.438	CDT- 1410-28-1147	2	2.500-0.134W	2	20.0
			CDT- 1410-28-457	2	4.000-0.083W	1.875	22.0
			CDT- 1410-26-437	2	2.500-0.156S	2	20.0
			CDT- 1410-28-327	2	2.500-0.095W	2	20.0
			CDT-1410-28-548	2	3.500-0.134W	2.312	35.0
			CDT- 1410-28-97	2	3.000-0.083W	2.125	30.0
			CDT- 1410-28-367	2	3.500-0.065W	2.125	30.0
			CDT- 1410-28-557	2	3.500-0.083W	2.125	30.0
			CDT-1410-28-267	2	3.000-0.095W	2.125	30.0
			1480	1.375	4.438	CDT- 1480-28-507	2
CDT- 1480-28-567	2	3.500-0.095W				2.031	22.0
CDT-1480-28-537	2	3.500-0.083W				2.031	22.0
CDT- 1480-28-547	2	3.500-0.083W				2.312	35.0
1550	1.375	5.25	CDT- 1550-28-307	2	3.500-0.095W	2.188	22.5
			CDT- 1550-28-417	2	3.500-0.095W	2.688	35.0
			CDT- 1550-28-657	2	3.500-0.156W	2.188	22.5
			CDT- 1550-28-487	2	3.500-0.134W	2.188	22.5
1610	1.875	5.312	CDT- 1610-28-167	3	3.500-0.095W	3	35.0
			CDT- 1610-28-327	3	4.000-0.134W	3	35.0
			CDT- 1610-28-627	3	3.500-0.134W	3	35.0
			CDT- 1610-28-717	3	3.500-0.134W	3	35.0
			CDT- 1610-28-957	3	3.500-0.155W	3	35.0
			CDT- 1610-28-627	3	3.500-0.134W	3	35.0
			CDT-1610-28-134366	3	3.500-0.134W	3	35.0
1710	1.938	6.094	CDT- 1710-28-277	3	4.000-0.120W	3.031	30.0
			CDT- 1710-28-347	3	4.000-0.134W	3.031	30.0
			CDT-1710-28-467	3	4.000-0.134W	3.688	45.0
			CDT-1710-28-137	3	3.500-0.156	3.031	22.0
1760	1.938	7	CDT- 1760-28-17	3	4.095-0.180W	3.031	30.0
1810	1.938	7.547	CDT- 1810-28-117	3	4.500-0.134W	3.375	30.0
			CDT- 1810-28-127	3	4.500-0.259W	3.375	30.0
1880	2.187	8.092	CDT-1880-28-147	3	4.500-0.259W	4	22.5
FTL32TB	1.26	2.52	CDT-TOYOTA-28-FTL.231	1	2.500-0.095W	1.89	25.0
			CDT-TOYOTA-28-FTL.231.2	1	3.000-0.083W	1.89	25.0

Tube Yoke

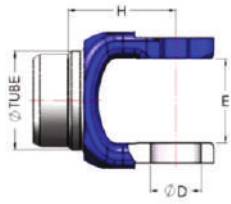


FIG-1

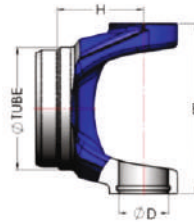


FIG-2

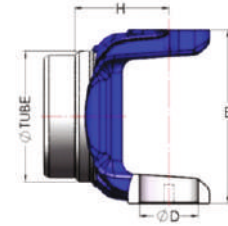
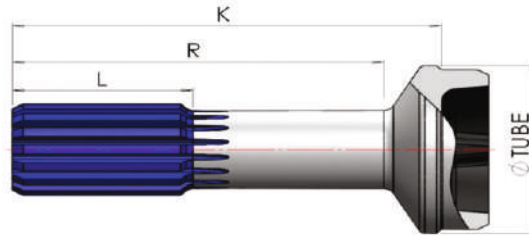


FIG-3

Series	D	E	CDT Part No.	Fig	T. Dia. & W. Thickness	C/ L To Weld (H)	Joint Angle
FTL32TB	1.26	2.52	CDT-TOYOTA-28-TL.26.A3095	1	3.000-0.095W	1.969	25.0
FTL29TB	1.142	2.047	CDT-TOYOTA-28-FTL.233	1	2.500-0.083W	2.047	25.0
SPL170	2.164	6.023	CDT-SPL170-28-27	3	4.724-0.192W	4.724	45.0
SPL250	2.363	5.981	CDT-SPL250-28-17	3	5.197-0.236W	4.094	25.0
SCANIA P 500	2.244	6.602	AD-SCANIA-28-10002	2	3.543-0.157W	3.858	30.0
	2.244	6.602	AD-SCANIA-28-TY32.6	2	4.331-0.236W	3.858	30.0

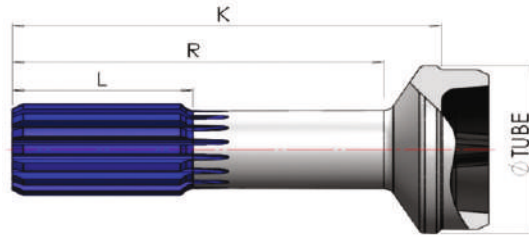
Slip Stub Shaft

Slip Stub Shaft



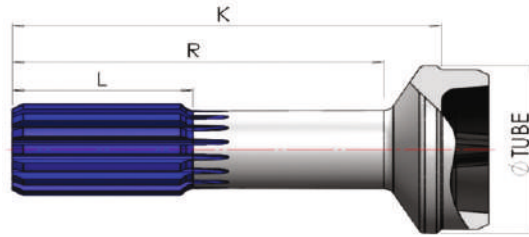
Spline Data	CDT Part No.	"Tube Diameter"	"Tube Thickness"	K	L	R	Notes
1.250-16	CDT- 1000-40-971	1.75	0.065	4.469	2	3.938	
	CDT- 1000-40-1741	2	0.083	6	2	5.406	
	CDT- 1000-40-10429	1.25	0.0984	4.33	2.15	4.02	
	CDT- 1000-40-1771	1.25	0.12	6.125	1.906	5.375	
1.062-16	CDT-1100-40-K1.42.GB1901	2	0.064	4.095	1.634	3.543	
	CDT-1100-40-10057	2	0.095	4.095	1.773	3.543	
	CDT-1100-40-31	1.25	0.095	4.281	1.75	4	
1.375-16	CDT- 1310-40-1031	2	0.083	5.188	2.25	4.625	
	CDT- 1310-40-2451	2	0.083	6.188	2.25	5.625	
	CDT- 1310-40-1841	2	0.083	6.562	2.125	6	
	CDT- 1310-40-1701	2	0.12	6.188	2.25	5.625	
	CDT- 1310-40-1701-1	2	0.12	6.688	2.25	6.125	
	CDT- 1310-40-1701-2	2	0.12	7.75	6.25	7.25	
	CDT- -1310-40-1041	2.5	0.065	5.344	2.25	4.625	
	CDT-1310-40-K2.42.GB2701	2	0.095	5.079	2.283	4.626	
	CDT- 1310-40-K2.42.GB2721	2.5	0.095	5.079	2.25	4.626	
	CDT- 1310-40-1921	4	0.083	6.719	2.5	5.562	
	CDT-1310-40-1131	2.5	0.083	5.344	2.25	4.625	
	CDT- 1310-40-1711	2.5	0.083	6.344	2.25	5.625	
	CDT- 1310-40-1711-134	2.5	0.134	6.344	2.25	5.625	
	CDT-1310-40-1811	2.5	0.065	6.344	2.25	5.625	
	CDT-1310-40-1851	2.5	0.083	7.531	2.25	6.812	
	CDT-1310-40-1211	3	0.065	5.625	2.25	4.812	
	CDT-1310-40-1221	3	0.065	6.438	2.25	5.625	
	CDT- 1310-40-1291	2.5	0.065	6.844	2.25	6.125	
	CDT-1310-40-1521	3	0.083	6.438	2.25	5.625	
	CDT-1310-40-1531	3.5	0.083	6.625	2.25	5.625	
	CDT-1310-40-1671	3.5	0.065	6.625	2.25	5.625	
	CDT- 1310-40-1871	3	0.083	8.641	6.781	7.828	
	CDT- 1310-40-2041	3.5	0.083	7.906	2.25	6.906	
	CDT- 1310-40-2051	3	0.065	7.625	2.25	6.812	
	CDT-1310-40-10204	2	0.095	7.717	3.195	7.205	
	CDT-1310-40-2761	3.5	0.065	7.875	3.625	6.875	
	CDT-1310-42-A1331	2.5	0.095	6.614	2.283	5.856	
	CDT-1310-40-571973	2	0.12	6.188	2.25	5.625	

Slip Stub Shaft



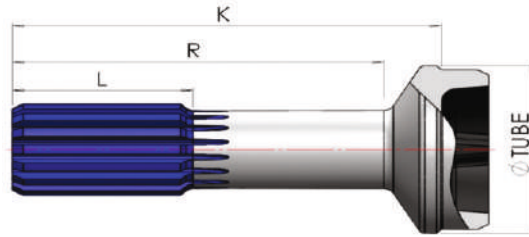
Spline Data	CDT Part No.	"Tube Diameter"	"Tube Thickness"	K	L	R	Notes
1.375-16	CDT- 1310-40-2021	2	0.12	5.188	2.25	4.625	
	CDT-1310-42-A1331	2.5	0.095	6.614	5.856	2.283	
	CDT-1310-40-10370	3.5	0.083	5.394	2.25	4.37	
1.375-16	CDT- 1310-40-2.00.095.5748	2	0.095	5.748	2.25	5.276	
	CDT- 1310-40-2.50.064.5.039	2.5	0.064	5.039	2.125	4.606	
1.50-15B16	CDT- 1410-42-451	2.5	0.156	7.812	2.5	7.094	
1.500-16	CDT- 1350-40-K3.42.GB4301	3.5	0.095	6.562	3	5.625	
	CDT- 1350-40-1101	3	0.083	5.938	2.5	5.125	
	CDT- 1350-40-1471	2.5	0.083	5.625	2.5	4.969	
	CDT- 1350-40-1611	3	0.083	7.25	2.5	6.438	
	CDT- 1350-40-K3-42-3631	2.56	0.063	7.756	2.953	7.165	
	CDT-1350-40-1561	3.5	0.083	7.344	2.5	6.406	
1.500-16	CDT-1410-143.40.1328	2.5	0.095	7.25	2.5	6.399	
	CDT- 1410-40-1621	3.5	0.083	7.344	2.5	6.406	
	CDT- 1410-40-1421	3	0.083	7.406	3	6.594	
	CDT- 1410-40-1431	3.5	0.083	6.844	2.5	5.828	
	CDT- 1410-40-1961	3	0.095	6.437	2.5	5.61	
	CDT- 1410-40-1531	3.5	0.083	6.562	3	5.625	
	CDT- 1410-40-1471	2.5	0.083	5.625	2.5	4.969	
	CDT-1410-40-1491	3.5	0.083	7.531	3	6.594	
	CDT-1410-40-10422	3	0.095	5.938	2.5	5.125	
	CDT- 1410-40-1501	4	0.083	7.875	3	6.688	
	CDT- 1410-40-1281	4.5	0.095	7.688	2.5	6.438	
	CDT- 1410 -40-1511	3	0.083	6.281	3	5.469	
	CDT- 1410-40-1670	3	0.083	9.25	3	10.25	
	CDT- 1410-40-1911	3	0.083	8.25	3	7.406	
	CDT- 1410-40-K3.42.A451	3	0.095	7.283	3	6.472	
	CDT- 1410-40-K3.42.GB3081	3	0.095	6.031	3	5.394	
	CDT- 1410-40-K3.42.A1151	3.000	0.095	7.283	2.559	6.417	
	CDT- 1410-40-K3.42.A1131	3	0.095	6.102	2.559	5.512	
	CDT- 1410-40-K3.42.A3641	3.5	0.095	7.531	3	6.594	
	CDT-1410-40-136708	3.5	0.083	5.437	1.875	4.5	
1.562-16	CDT- 1480-40-1411	3.5	0.083	10.75	3	9.81	
	DT- 1480-40-1571	3.5	0.083	6.75	3	5.81	
	CDT- 1480 -40-1551	4	0.083	8.94	3	7.81	

Slip Stub Shaft

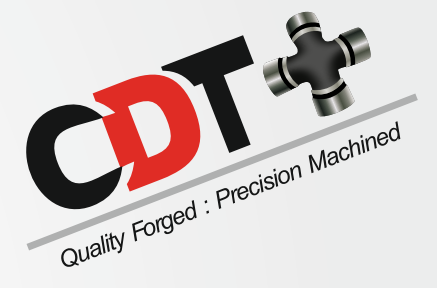


Spline Data	CDT Part No.	"Tube Diameter"	"Tube Thickness"	K	L	R	Notes
1.562-16	CDT- 1480-40-1711	3	0.083	13.406	4.75	12.594	
	CDT- 1480-40-1871	3.5	0.083	8.75	3	7.81	
	CDT- 1480-40-1391	3.5	0.095	8.75	3	7.81	
	CDT- 1480-40-148N.50.23570	4	0.083	6.94	2.5	5.81	
1.750-16	CDT-1510-40-K4.40.GB1791	3	0.095	6.594	3	5.766	
	CDT- 1550-40-721	3.5	0.095	9.219	3	8.25	
	CDT- 1550-40-761	3.5	0.095	6.781	3	5.812	
	CDT- 1550 -40-781	4	0.083	6.938	3	5.812	
	CDT- 1550-40-951	3.5	0.156	6.781	3	5.812	
	CDT- 1550-40-471	3.5	0.095	8.562	3.5	7.625	
	CDT- 1550-40-124762	3	0.095	9.219	3	8.25	
	CDT- 1550-40-122646	3.5	0.095	6.781	3	5.812	
2.000-16	CDT- 1610-40-451	3.5	0.095	7.562	3.5	6.656	
	CDT- 1610-40-471	3.5	0.095	8.562	3.5	7.625	
	CDT- 1610-40-501	3.5	0.095	9.562	3.5	8.656	
	CDT- 1610-40-1011	3.5	0.134	9.688	3.5	8.781	
	CDT- 1610-40-1031	3.5	0.156	9.562	3.5	8.688	
	CDT- 1610-40-1041	3.5	0.134	10.188	3.5	9.281	
	CDT- 1610-40-1051	4	0.134	9.844	3.5	8.781	
	CDT- 1610-40-1101	3.5	0.134	8.562	3.5	7.656	
	CDT- 1610-40-1151	3.5	0.134	8.562	3.5	7.656	
	CDT- 1610-40-1191	3.5	0.134	7.562	3.5	6.656	
	CDT-1610-K5.42.A1081	3.5	0.134	7.562	3.5	6.656	
	CDT-1610-40-10072	3.5	0.134	8.258	3.346	7.331	
	CDT-1610-40-10147	3.15	0.157	7.562	3.5	6.656	
	CDT-1610-40-123932	3.55	0.207	9.688	3.25	8.781	
	CDT-1610-40-134634	3.5	0.134	9.688	3.5	8.781	
	2.500-16	CDT- 1710-40-35134	3.5	0.134	10.551	4	9.764
CDT- 1710-40-521		4	0.134	10.562	4	9.562	
CDT- 1710-40-541		4	0.134	9.25	4	8.25	
CDT- 1710-40-621		4.5	0.134	10.656	4	9.469	
CDT- 1710-40-631		4.5	0.134	9.5	4	8.312	
CDT- 1710-40-741		3.5	0.156	9.25	4	8.375	
CDT- 1710-40-701		3.55	0.207	10.344	4	9.5	
CDT- 1710-40-711		4	0.134	8.438	4	7.438	

Slip Stub Shaft



Spline Data	CDT Part No.	"Tube Diameter"	"Tube Thickness"	K	L	R	Notes
3.000-16	CDT- 1810-40-141	3.55	0.207	10.812	4.5	10	
	CDT- 1810-40-191	4.5	0.134	11.25	4.5	10.031	
	CDT- 1810-40-201	4.5	0.134	9.469	4.5	8.406	
	CDT- 1880-40-91	4.5	0.259	9.906	4.5	8.594	
	CDT- 1880-40-101	4.5	0.259	11.531	4.5	10.219	



Mid Ship Tube Shaft

Mid Ship Tube Shaft

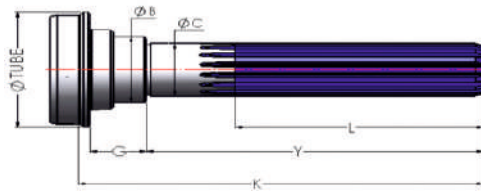


FIG-1

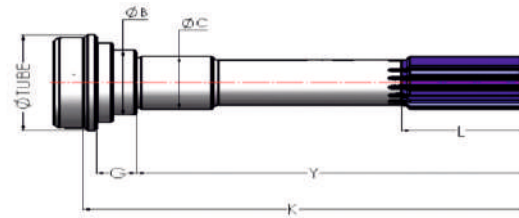
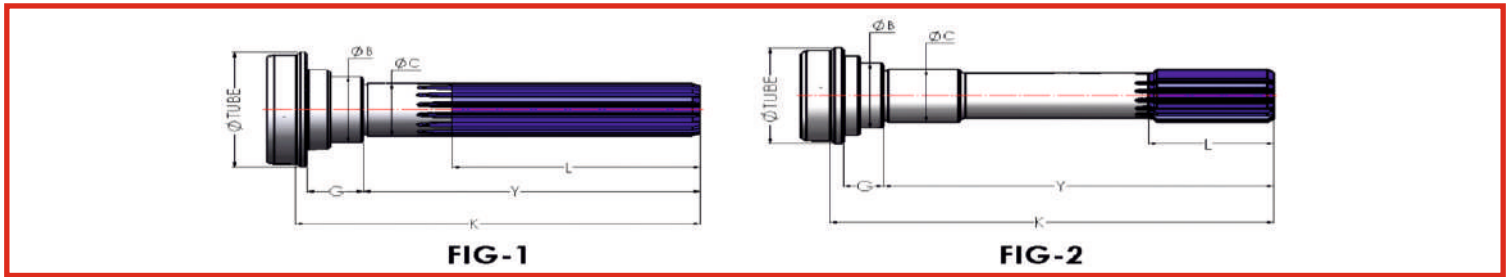


FIG-2

Spline Data	CDT Part No.	FIG	"Tube Diameter"	"Tube Thickness"	Y	K	C	L	B	G	Notes
1.375-15B16	CDT- 1310-53-681	2	2.5	0.083	7.812	8.875	1.3784	2.5	1.688	0.812	
	CDT- 1310-53-691	2	3	0.065	7.812	8.875	1.3784	2.5	1.688	0.812	
	CDT- 1310-53-711	2	3	0.083	7.969	9.031	1.3784	2.5	1.688	0.812	
	CDT- 1310-53-711STEEL	2	3	0.083	7.969	9.031	1.3784	2.5	1.688	0.812	
	CDT- 1310-53-921	2	2.5	0.083	7.406	8.469	1.3784	2.5	1.688	0.812	
	CDT- 1310-53-1511	2	3	0.083	8.48	9.54	1.3784	3.5	1.688	0.81	
1.375-16	CDT- 1310-53-121 (2")	1	2	0.083	5.969	7.281	1.3784	4.438	1.688	0.812	
	CDT- 1310-53-121 (2.5")	1	2.5	0.083	5.969	7.281	1.3784	4.438	1.688	0.812	
	CDT- 1310-53-511	1	2	0.083	6.938	8.25	1.3784	5.406	1.688	0.812	
	CDT- 1310-53-531	1	2.5	0.065	6.938	8	1.3784	5.406	1.688	0.812	
	CDT- 1310-53-211	1	2.5	0.083	5.969	7.031	1.3784	4.438	1.688	0.812	
	CDT- 1310-53-471	1	2.5	0.083	6.938	8	1.3784	5.406	1.688	0.812	
	CDT- 1310-53-491	1	3	0.065	6.938	8	1.3784	5.406	1.688	0.812	
	CDT- 1310-53-1361	1	3	0.083	6.75	8.094	1.3784	4.969	1.719	1.125	
	CDT- 1310-53-1371	1	3	0.083	6.781	7.031	1.3784	4.438	1.688	0.812	
	CDT- 1310-53-501	1	3	0.083	6.938	8	1.3784	5.406	1.688	0.812	
	CDT- 1310-53-1131	2	3	0.083	7.848	8.908	1.3784	2.5	1.688	0.812	
	CDT- 1310-53-1381	1	3.5	0.065	6.75	8.094	1.3784	4.969	1.719	1.125	
	CDT-1310-53-1351	1	2.5	0.083	6.75	8.094	1.3784	4.969	1.719	1.125	
	1.375-31B32	CDT-3R-53-1181-2-SET	2	2.756	0.118	7.469	8.812	1.3784	3.5	1.719	1.114
CDT-3R-53-1181-5-SET		2	1.654	0.197	7.48	9.094	1.3784	3.5	N/A	N/A	
1.500-16	CDT- 1410-53-1031	1	3	0.083	5.94	7.062	1.5752	4.438	1.81	0.875	
	CDT- 1410-53-1531	1	3	0.083	8.08	9.2	1.5752	6.58	1.81	0.875	
	CDT- 1410-53-1121	1	3.5	0.083	5.94	7.062	1.5752	4.44	1.81	0.875	
	CDT- 1410-53-1131	1	4	0.083	5.94	7.062	1.5752	4.438	1.81	0.875	
	CDT-1410-53-2.53.M53.016	1	2.75	0.064	5.938	7.063	1.5752	4.38	1.812	0.875	
1.500-15B16	CDT-1410-53-1551	2	3	0.083	8.24	9.375	1.5752	3	1.812	0.812	
	CDT- 1410-53-1951	2	3	0.083	9.5	10.625	1.5752	3	1.81	0.875	
1.562-16	CDT- 1480-53-1311	1	3.5	0.083	7.41	8.531	1.5752	5.906	1.81	0.875	
	CDT- 1480-53-451	1	3.5	0.083	7.47	8.531	1.5752	5.938	1.94	0.812	
	CDT- 1480-53-1191	1	4	0.083	7.47	8.531	1.5752	5.938	1.94	0.812	
1.750-16	CDT- 1550-53-61	1	3.5	0.095	7.469	8.562	1.7721	5.938	2.188	0.812	
	CDT- 1550-53-101	1	4	0.083	7.469	8.562	1.7721	5.938	2.188	0.812	
1.937-30	CDT- 90-53-21	1	4	0.095	8.906	10	1.9685	4	2.438	0.812	
1.303-20	CDT-TOYOTA-53-10451	2	2.56	0.63	6.043	7.52	N/A	3.494	1.656	N/A	

Mid Ship Tube Shaft



Spline Data	CDT Part No.	FIG	"Tube Diameter"	"Tube Thickness"	Y	K	C	L	B	G	Notes
1.303-20	CDT-TOYOTA-53- FTL.232	2	2.56	0.63	5.89	9.449	N/A	3.493	1.3	N/A	

Mid Ship Tube Shaft

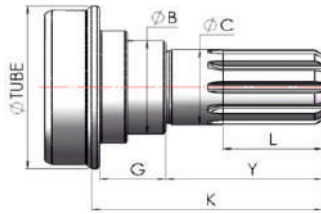


FIG 1

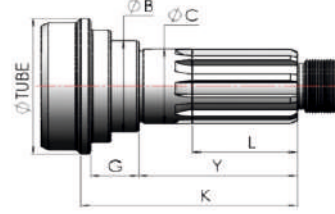
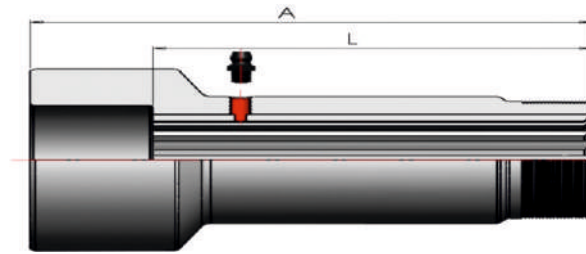


FIG 2

Spline Data	CDT Part No.	FIG	"Tube Diameter"	"Tube Thickness"	Y	K	C	L	Thread Size	B	G	Notes
1.375-10	CDT- 1310-53-1191	2	2.5	0.083	2.688	3.75	1.3784	1.781	1.000-20	1.688	0.812	
	CDT- 1350-54-611	2	3	0.083	2.656	4	1.3784	1.688	1.000-20	1.719	1.125	
1.146-26	CDT-1300-53-10365	1	2.5	0.065	1.81	4.46	1.1811	1.45	H-M10X1	1.42	1.27	
	CDT-687.20-53-MSA68720	1	3	0.063	1.837	4.37	1.1811	1.344	H-M10X1	1.417	0.939	
1.500-10	CDT- 1410-53-1811	2	3	0.083	2.938	4	1.5748	1.844	1.000-20	1.938	0.812	
	CDT- 1410-53-1781	2	3	0.083	2.75	3.875	1.5748	1.94	1.000-20	1.81	0.875	
	CDT- 1410-53-1821	2	3.5	0.083	2.969	4.031	1.5748	2	1.000-20	1.938	0.812	
	CDT- 1410-53-1831	2	4	0.083	2.969	4.031	1.5748	2	1.000-20	1.938	0.812	
	CDT-1410-53-431	2	3.5	0.086	2.75	3.88	1.5748	1.81	1.000-20	1.875	0.875	
	CDT- 1550-53-361	2	3.5	0.095	2.969	4.031	1.5748	2	1.000-20	1.938	0.812	
	CDT-1550-53-10245	2	2	0.128	2.669	4.154	1.5748	2	1.000-20	1.938	0.776	
1.750-10	CDT-1550-53-341	2	3.5	0.095	3.031	4.126	1.772	2.067	1.250-18	2.188	0.812	
	CDT- 1610-53-141	2	3.5	0.134	3.188	4.281	1.772	2	1.250-18	2.188	0.812	
1.7717-10	CDT- 1610-53-191	2	4	0.134	3.25	4.344	1.772	2.281	1.250-18	2.188	0.812	
	CDT- 1610-53-111	2	3.5	0.095	3.25	4.344	1.772	2.281	1.250-18	2.188	0.812	
1.958-10	CDT- 1710-53-151	2	3.5	0.156	4.062	5.156	1.9685	3	1.250-18	2.438	0.812	
	CDT- 1710-53-201	2	4	0.134	4.062	5.156	1.9685	2.875	1.250-18	2.438	0.812	
	CDT- 1710-53-241	2	4.5	0.134	4.062	5.156	1.9685	2.875	1.250-18	2.438	0.812	
2.35-16	CDT- 1710-53-311	2	4	0.134	4	5.312	2.3622	2.625	1.250-18	2.875	0.812	
	CDT- 1810-53-21	2	3.5	0.188	4	5.31	2.3622	2.75	1.250-18	2.88	0.81	
2.25-10	CDT- 1810-53-91	2	4.5	0.134	4	5.312	2.3622	2.75	1.250-18	2.875	1.312	
2.25-10	CDT-1810-53-8.53.41	2	4.5	0.259	3.75	5.281	2.3617	2.913	1.248-18	2.875	1.156	
2.165-20	CDT-587.20-53-MSA55150	1	3.622	0.2	3.504	4.724	2.165	2.106	H-M16X1.5	2.756	0.63	
2.008-31	CDT-7C-53-7C.57.6011	2	3.5	0.12	2.953	7.25	2.051	1.88	1.250-18	2.4375	N/A	

Splined Sleeve/ Muff Sleeve/ Barrel

Splinned Sleeve/Muff Sleeve Barrel



Spline Data	CDT Part No.	"Spline Length (L)"	A	"Tube Diameter"	"Tube Wall Thickness"	Notes
0.970-15	CDT- 1000-20-10156	4.06	6.165	1.5	0.06	
1.375-16	CDT- 1310-20-2.55.A0118	5.906	5.906	2.6	N/A	
1.375-16	CDT-1310-20-41312900700	4.173	5.748	2	0.095	
1.500-16	CDT- 1410-20-3.55.A0128	6.299	7.008	3.5	N/A	
1.750-16	CDT- 1550-20-4.55.A0138	8.346	9.055	3.5	N/A	
2.000-16	CDT- 1610-20-5.55.A0148	8.465	8.465	3.543	N/A	
2.000-16	CDT-1610-20-6123.210	8.267	9.448	3.5	N/A	
2.000-16	CDT- 1610-20-131079	7.88	8.75	3.5	N/A	
2.500-16	CDT- 1610-20-131817	7.125	7.75	3.5	N/A	
2.500-16	CDT- 1710-20-6.55.A0158	9.85	10.039	3.937	N/A	
2.500-16	CDT- 1710-20-7123.240	9.449	10.63	3.5	N/A	
3.000-16	CDT- 1810-20-6.5.55.A0168	9.252	11.024	4.5	N/A	

Yoke Shafts

Yoke Shaft

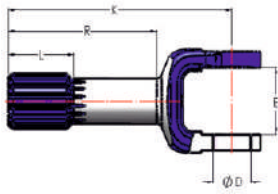


FIG-1

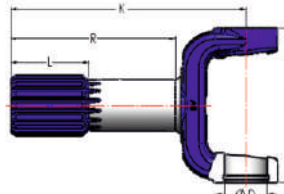


FIG-2

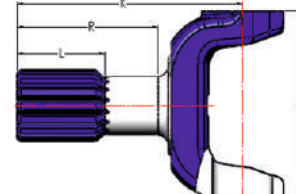


FIG-3

Series	D	E	Spline Size	CDT Part No.	FIG	"C/ L To End (K)"	"End of Spline To Radius (R)"	"Spline Length (L)"	Joint Angle
1000	0.938	2.188	1.250-16	CDT-1000-82-21	1	5.562	3.688	1.625	60.0
1100	0.938	2.656	1.060-16	CDT-1100-82-21	2	3.656	2.875	1.688	30.0
1310	1.062	3.469	1.250-16	CDT-1310-82-51	2	5.125	3.562	1.875	16.0
				CDT-1310-82-431X	2		4.812	2	17.0
			1.375-16	CDT-1310-82-21	2	5.312	3.844	2.25	16.0
				CDT-1310-82-58X	2	7.062	5.19	2.5	20.0
				CDT-1310-82-641	2	4.625	3.406	2.063	9.0
				CDT-1310-82-A111	2	6.575	4.25	2.008	20.0
				CDT-1310-82-135052	2	5.312	3.837	2.25	16.0
1350	1.188	3.875	1.500-16	CDT-1350-82-61	2	5.188	3.063	2	20.0
				CDT-1350-82-71	2	4.812	2.781	1.75	20.0
				CDT-1350-82-161	2	6.531	4.406	2.5	9.0
				CDT-1350-82-181	2	6.812	4.688	2.5	9.0
				CDT-1350-82-341	2	6.406	4.344	2	20.0
				CDT-1350-82-971	2	4.188	2.531	1.375	17.0
1410	1.188	4.438	1.500-16	CDT-1410-82-58X	2	8.406	5.75	3	16.0
				CDT-1410-82-268X	2	8.969	6.281	3	28.0
				CDT-1410-82-1191	2	4.969	3.25	2	16.0
				CDT-1410-82-1301	2	5.406	3.312	2	22.0
				CDT-1410-82-135189	2	4.61	2.891	1.55	22.0
				CDT-1410-82-168	2	7.844	5.25	3	22.0
				CDT-1410-82-201	2	6.312	4.47	2.5	16.0
				CDT-1410-82-261	2	4.547	2.672	1.438	9.0
				CDT-1410-82-124607	2	8.063	5.125	2.5	28.0
1480	1.375	4.438	1.562-16	CDT-1480-82-1121	2	6.75	4.5	2.75	22.0
			2.250-10	CDT-1480-82-271	2	4.38	2.812	1.594	7.0
1550	1.375	5.25	2.500-16	CDT-1550-82-191	2	4.562	2.75	1.562	8.0
				CDT-1550-82-201	2	4.812	2.938	1.562	8.0
			1.750-16	CDT-1550-82-341	2	4.75	2.5	1.438	8.0
				CDT-1550-82-10108	2	8.327	5.236	3.249	18.0
				CDT-1550-82-371	2	6.812	4.25	2.5	22.0
1610	1.875	5.312	2.000-16	CDT-1610-82-831-1	3	12.063	8.5	3.5	35.0
				CDT-1610-82-921	3	7.875	6.438	2.75	22.0
				CDT-1610-82-831.4	3	10.438	6.875	3.5	35.0
				CDT-1610-82-A661	3	10.433	6.693	3.524	35.0

Yoke Shaft

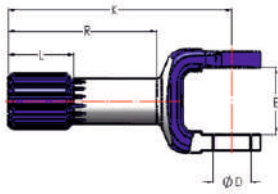


FIG-1

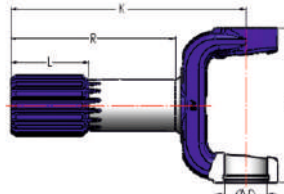


FIG-2

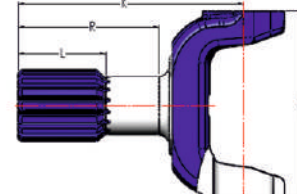


FIG-3

Series	D	E	Spline Size	CDT Part No.	FIG	"C/ L To End (K)"	"End of Spline To Radius (R)"	"Spline Length (L)"	Joint Angle
1610	1.875	5.312	2.672-18	CDT- 1610-82-161	3	4.125	2.5	1.5	12.0
1710	1.938	6.094	3.248-18	CDT-1710-82-341	3	5.25	3.016	2	45.0
				CDT-1710-82-1091-1	3	12.156	8.469	4	29.0
				CDT-1710-82-1141	3	11.531	8.094	4	29.5
				CDT-1710-82-1281	3	12.094	8.344	3.5	45.0
				CDT-1710-82-132320	3	15.512	12.126	9.98	45.0
				CDT-1710-82-135517	3	15	10.531	9.488	45.0
				CDT-1710-82-5591	3	8.44	5.794	4.6	22.0
				CDT-1710-82-5678	3	12.839	9.075	7.873	45.0
				CDT-1710-82-5938	3	7.38	4.67	3.13	22.0
				CDT-1710-82-10197	3	10.098	6.866	2.89	30.0
				CDT-1710-82-1061-3	3	15.031	10.125	4	45.0
				CDT-1710-82-128137	3	9.606	6.732	5.753	28.0
				CDT-1710-82-1291	3	9.031	6.281	3.375	32.0
				CDT-1710-82-135517	3	15	10.531	9.317	45.0
				CDT-1710-82-208	3	8.189	5.485	3.5	22.0
				CDT-1710-82-258	3	10.157	6.5	3.5	45.0
				CDT-1710-82-308	3	12.126	8.468	4	45.0
				CDT-1710-82-325	3	12.795	9.137	4	45.0
				CDT-1710-82-7183	3	9.5	6.771	5.523	22.0
				CDT-1710-82-5824	3	7.638	4.909	3.386	22.0
				CDT-1710-82-9372	3	12.33	8.644	7.482	45.0
				CDT-1710-82-1281-1	3	13.094	9.344	3.5	45.0
				CDT-1710-82-1351-2	3	12.094	7.969	3.5	45.0
				CDT-1710-82-1251	3	8.156	5.406	3	22.0
				CDT-1710-82-1171-10	3	9.656	6.312	3.5	28.0
				CDT-1710-82-1341-7	3	15.031	10.906	4	45.0
				CDT-1710-82-1341-1	3	12.688	8.562	4	45.0
				CDT-1710-82-1061-1	3	14	9.093	4	45.0
				CDT-1710-82-1061-15	3	13.375	9.625	4	45.0
				CDT- 1710-82-1341.4	3	14	9.875	4	45.0
				CDT- 1710-82-1091.16	3	12	8.312	4	45.0
				CDT- 1710-82-229	3	9.016	6.312	3.375	22.0
	CDT- 1710-82-271	3	10.669	7.011	4	45.0			
	CDT- 1710-82-296	3	11.654	7.995	4	45.0			

Yoke Shaft

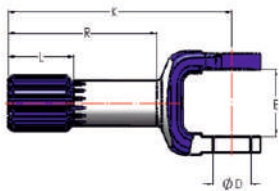


FIG-1

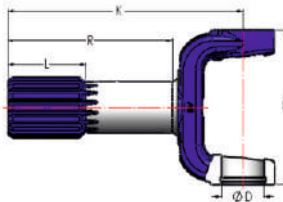


FIG-2

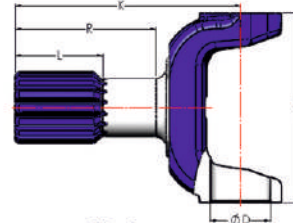
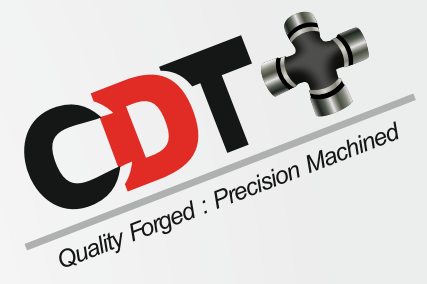


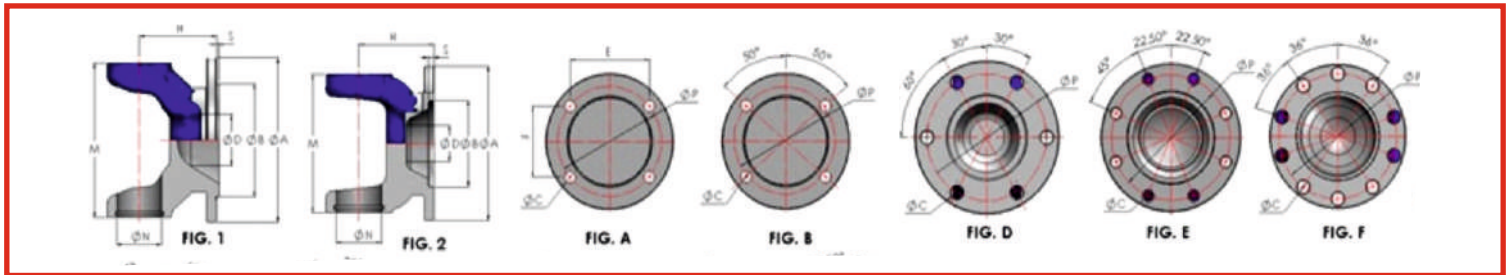
FIG-3

Series	D	E	Spline Size	CDT Part No.	FIG	"C/ L To End (K)"	"End of Spline To Radius (R)"	"Spline Length (L)"	Joint Angle
1710	1.938	6.094	2.500-16	CDT-1710-82-135501	3	12.25	9.376	8.116	28.0
				CDT-1710-82-132213	3	13.31	8.999	101.6	45.0
				CDT-1710-82-135446	3	12.27	8.593	7.331	45.0
				CDT-1710-82-138723	3	11.64	7.62	6.09	45.0
				CDT-1710-82-138671	3	12.25	8.486	101.6	45.0
				CDT-1710-82-128162	3	9.38	6.698	5.084	22.0
1810	1.938	7.547	3.248-18	CDT- 1810-82-511.1	3	6.719	4.312	2.75	12.0
				CDT-1810-82-511-3	3	7.219	4.81	2.75	12.0
			3.000-16	CDT-1810-82-451-1	3	11.438	7.812	4	30.0
SPL 170	2.166	6.023	3.858-38	CDT-SPL170-82-21	3	11.811	7.835	5.755	30.0
SPL 250	2.363	5.981		CDT-250-82-21	3	11.811	7.775	5.755	25.0



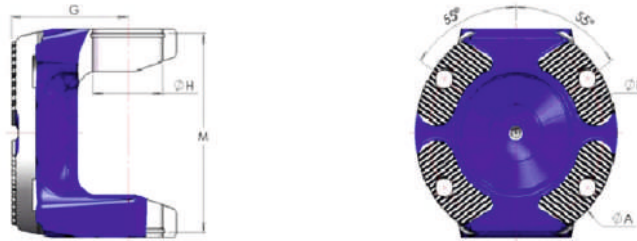
Compact Series Components

Compact Series Components



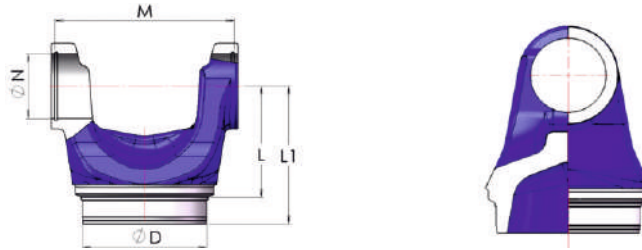
CDT Part No.	FIG	A	B	D	H	M	N	P	E	F	β°	"No of Holes & Hole dia."	NOTES
CDT-287.10-BD.3.832.010	2D	100	57.0	—	58	85.1	30.0	84.0	—	—	35°	6 x 8.2	
CDT-287.10-32870200100	2B	100	57.0	40	58	85.1	30.0	84.0	---	---	35°	6 x 8.2	
CDT-287.10-32870200200	2E	100	57.0	40	58	85.1	30.0	84.0	---	---	35°	8x 8.2	
CDT-587.10-1109.90230	2E	120	75.0	---	70	100.1	35.0	101.5	---	---	35°	8x 8.2	
CDT-587.10-1109.90230-B	2	120	75.0	---	70	100.1	35.0	---	---	---	35°	---	
CDT-587.10-1109-90266	2E	120	75.0	---	70	100.1	35.0	101.5	---	---	35°	8x 10.2	
CDT-587.10-34240200100	2E	120	75.0	---	70	100.1	35.0	101.5	---	---	35°	8x 8.2	
CDT-587.10-34240200200	2E	120	75.0	---	70	100.1	35.0	101.5	---	---	35°	8x 10.2	
CDT587.10-02120810	2E	120	75	---	72	100.1	35	101.5	---	---	35°	---	
CDT-587.15-2700000	2E	120	75.0	---	75	107.7	42.0	101.5	---	---	35°	8x 10.2	
CDT-2-587-152800000	2E	150	90.0	---	80	107.7	42.0	130.0	---	---	35°	8X12.1	
CDT-2-587-152800000-B	2	150	90.0	---	80	107.7	42.0	---	---	---	35°	---	
CDT-2-58715.02130810	1E	130	82.5	---	80	107.7	42.0	112	---	---	35°	8X10.2	
CDT-2-587-202800020	2E	150	90.0	---	86	120.0	48.0	130.0	---	---	35°	8X12.1	
CDT-2.587.302700460	2E	165	95	---	93	137	52	140	---	---	35°	8X14.2	
CDT-2-587.30F180B	2	180	110	---	93	137	52	---	---	---	35°	---	
CDT-687.20-2-10126	2D	100	57.0	---	58	84.71	30.1	84.0	---	---	35°	6 x 8.2	
CDT-687.20-34200201200	2D	100	57.0	---	58	84.71	30.1	84.0	---	---	35°	6 x 8.2	
CDT-687.20-2-10218	1A	97	60.3	---	58	84.71	30.1	---	60.8	51.0	35°	4X9.8	
CDT-2-687-202000000	2E	120	75.0	---	54	84.71	30.1	101.5	---	---	25°	8x 10.2	
CDT-2-687-202000070	2D	100	57.0	---	54	84.71	30.1	84.0	---	---	25°	6 x 8.2	
CDT-687.20-2-2020.02097	2A	132	67.0	---	58	84.71	30.1	112	85.8	72.0	25°	4X10.2	
CDT-2-2-687-302700000	2E	120	75.0	---	72	109.2	34.9	101.5	---	---	35°	8X10.2	
CDT-2-687-352700060	2E	150	90.0	---	95	123.0	42.0	130.0	---	---	44°	8X12.1	
CDT-2-687-352700060-B	2	150	90.0	---	95	123.0	42.0	---	---	---	44°	---	
CDT-687.40-2-1109.90345	2E	150	90.0	---	95	138.3	47.6	130.0	---	---	40°	8X12.1	
CDT-687.40-2-1109-90344	2E	180	110.0	---	94	138.3	47.6	155.0	---	---	40°	8X14.1	
CDT-2-587-422000110	2F	180	110.0	---	95	---	57.0	156.0	---	---	24°	10X16.1	

Compact Series Components



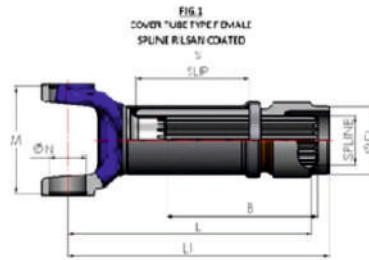
CDT Part No.	A	G	H	M	P	β°	"No of Holes & Hole dia."	NOTES
CDT-587.30-2-BD 4.872.250	150	85	52.0	137.0	130	30°	4X13.1	
CDT687.30-2-120411	120	63.5	34.9	109.2	100	35°	4X11.1	
CDT-687.40-2-1109-90348	150	104	47.6	138.3	130	44°	4X13.1	
CDT-687.40-2-1109-90341	180	82	47.6	138.3	150	25°	4X15.1	
CDT-2-687-452000500	180	87	52.0	151.0	150	25°	4X15.1	
CDT-2-687-452727500	155	100	52.0	151.0	130	37°	4X13.1	
CDT-2-587-4220AU500	180	95	57	156.0	150	25°	4X15.1	

Compact Series Components



CDT Part No.	β°	D	L	L1	M	N	"Tube O.D x Wall Thk"	NOTES
CDT-287.10-28-1115.90016	35°	44.2	53	70	85.1	30.0	50x3	
CDT-287.10-28-1115.90071	35°	54.2	53	70	85.1	30.0	60X3	
CDT-420-34202600300	35°	44.25	55	70	84.71	30.1	50.0X3	
CDT-420-34202600200	--	71.57	45	61	84.71	30.1	76.2X2.41	
CDT-587.10-28-1115.90025	35°	64.2	70	86	100.1	35.0	70X3	
CDT-587.15-28-58715.26753	35°	73.2	75	92.5	107.7	42.0	80X3.5	
CDT-587.20-28-2.587.204700000	35°	75.3	85	106	120.0	48.0	85X5	
CDT-687.20-28-2.687.204000000	25°	71.7	53	66	85.1	30.1	76.2X2.41	
CDT-687.20-28-2020.26748	25°	58.2	58	74	85.1	30.1	63X2.5	
CDT 687.20-28-34202600200	25°	71.7	53	66	85.1	30.1	76.2X2.41	
CDT-687.30-28-2.687.304000040	25°	84.3	65	83	109.2	34.9	90X3	
CDT-687.35-28- 2.687.354000040	35°	94.2	71	92	123.0	42.0	100X3	
CDT-687.40-28-2.687.404000040	25°	114.2	87	120	138.3	47.6	120X3	
CDT-687.45-28-2.687.454000040	25°	112.3	95	113	151.0	52.0	120X4	
CDT-687.55-28-2.687.554000000	25°	108.3	100	121	156.0	57.0	120X6	

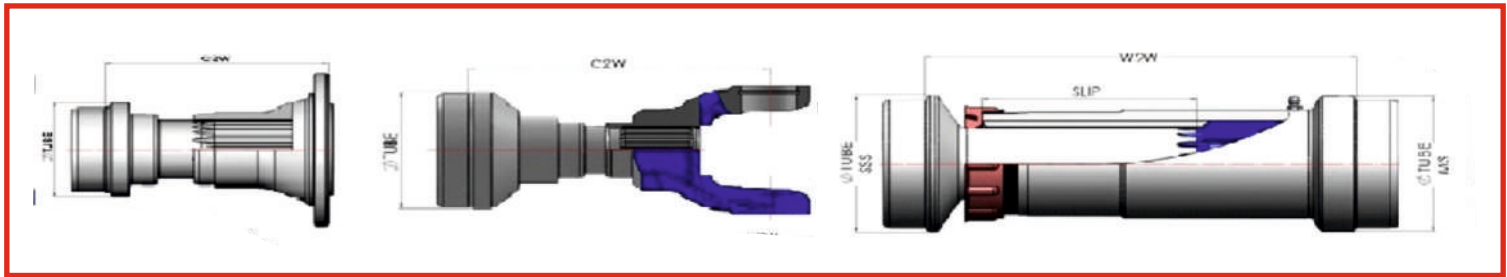
Compact Series Components



CDT Part No.	FIG	β°	M	N	L	S	B	D	T.DxW.T	Spline Data	NOTES
CDT-287.10-SJB-BD 3.287.100L	1	35°	85.1	30.0	245	110	141	54.2	50X3	SAE 1 3/8"x16C RILSAN	
CDT-587.10-SJB-6.587.107180801	1	35°	100.1	35.0	251	120	164	64.2	70X3	45x2.5x16 DIN5480 RILSAN	
CDT-587.15-SJB-6.587.157780200	1	35°	107.7	42.0	299	110	183.5	73.2	80X3.5	52x2.5x24 DIN5480 RILSAN	
CDT-587.20-SJB-6.587.207780800	1	35°	120.0	48.0	312	110	191.5	75.3	85X5	55x2.5x20 DIN5480 RILSAN	
CDT-587.30-SJB-6.587.307780800	1	35°	137.0	52.0	330	110	202	79.3	92X6.5	65x2.5x24 DIN5480	
CDT-687.20-SJB-2020.382001	1	25°	85.1	30.1	193	70	105	71.7	76.2X2.41	38x1.5x24 DIN5480	
CDT-687.30-SJB-6.687.307080113	1	30°	109.2	34.9	247	110	136	84.3	90X3	48x1.5x30 DIN5480	
CDT-687.35-SJB-1105.90234	1	25°	123.0	42.0	280	110	155	94.2	100X3	55x2,5x20 DIN5480 RILSAN	
CDT-687.40-SJB-6.687.407080204	1	25°	138.3	47.6	255	110	142	114.2	120X3	62x1,75x34 DIN5480 RILSAN	
CDT-687.45-SJB-6.687.457080203	1	25°	151.0	52.0	265	110	139	112.2	120X4	68x1,75x38 DIN5480 RILSAN	
CDT-687.55-SJB-6.687.557080200	1	25°	156.0	57.0	287	110	145	108.3	120X6	78x2x38 DIN5480 RILSAN	

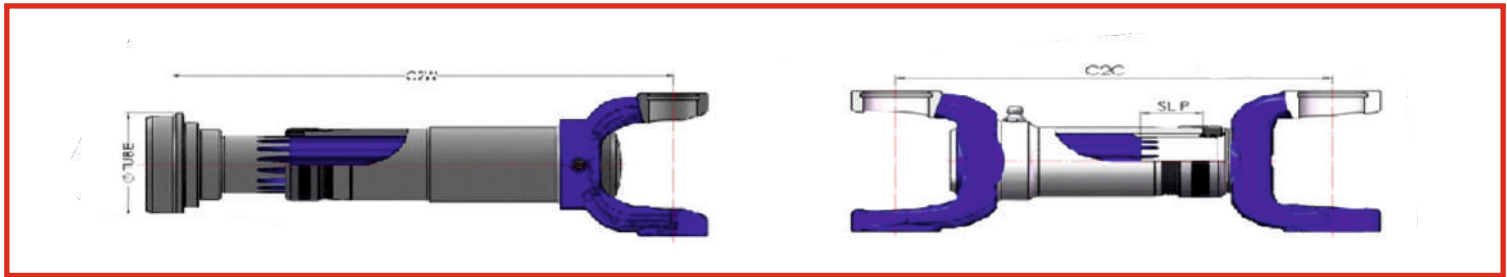
SAE Assemblies

SAE Assemblies



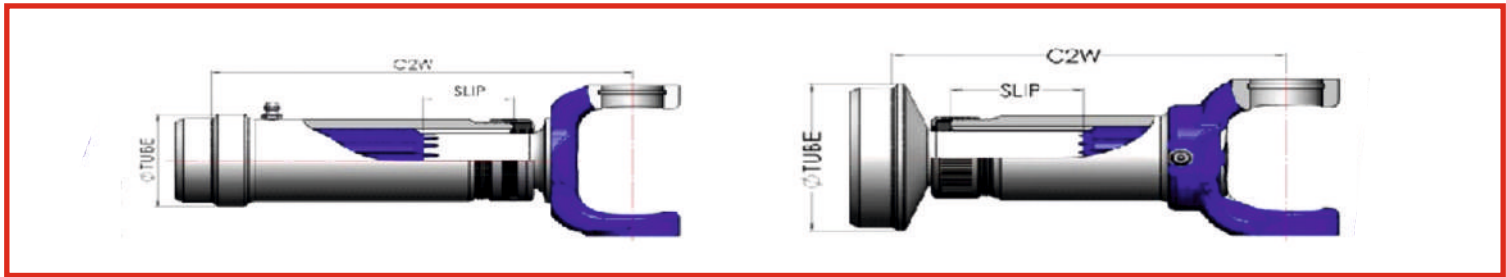
CDT Part No.	COMBINATION	SERIES	SPLINE	C2F	SLIP	"TUBE X WALL THK."	NOTES
CDT-587.20-0-EU.1-SJA-MSA55150-A.0	MIDSHIP + COMPANION FLANGE	CDT 587.20	55.00 X20	5.334	FIXED	N.A.	
CDT-1310-2-EU.1-SJA-MSA3510050.CB-A.0		1310	1.375 X 10	4.580	FIXED	2.154 X 0.171	
CDT Part No.	COMBINATION	SERIES	SPLINE	C2W	SLIP	"TUBE X WALL THK."	NOTES
CDT-1300-2-EU.1-SJA-MSA13001-A.0	MIDSHIP + END YOKE	1300	1.146 X 26	4.590	FIXED	2.000 X 0.088	
CDT-1300-2-EU.1-SJA-MSA13002		1300	1.146 X 26	5.840	FIXED	3.000 X 0.058	
CDT-687.10-0-EU.1-SJA-MSA68710-A.0		687.10	1.146 X 26	4.590	FIXED	2.000 X 0.088	
CDT Part No.	COMBINATION	SERIES	SPLINE	C2F	SLIP	"TUBE X WALL THK."	NOTES
CDT-1710-6-H.1-SJA-6.84.158521-A.0	MUFF SLEEVE + STUB SHAFT	CDT 1710	2.000 X 16	10.433	5.184	"4 X 0.134 SSS, 3.937 X 0.108 MS"	

SAE Assemblies



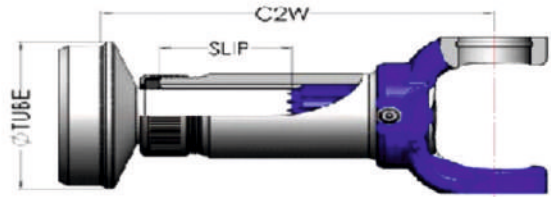
CDT Part No.	COMBINATION	SERIES	SPLINE	C2W	SLIP	"TUBE X WALL THK."	NOTES
CDT-1310-2-A.1-SJA-10318-A.0	SLEEVE YOKE + MID SHIP	CDT 1310	1.375 X 16	11.110	N.A.	2.50 X 0.083	
CDT-1310-2-A.1-SJA-10305-A.0		CDT 1310	1.375 X 16	9.081	N.A.	2.50 X 0.083	
CDT-1310-2-EA.1-SJA-SJ1310MS-A.0		CDT 1310	1.375 X 16	9.12	N.A.	3.000 X 0.083	
CDT-TOYOTA-0-A.1-SJA-10119-A.0		CDT TOYOTA	33.10 X 20	11.220	3.307	N.A.	
CDT Part No.	COMBINATION	SERIES	SPLINE	C2C	SLIP	"TUBE X WALL THK."	NOTES
CDT-1300-2-X.1-SJC-RRKC455A-A.0	SLEEVE YOKE + YOKE SHAFT	CDT 1300	1.375 X 15B16	12.040	1.778	N.A.	
CDT-1310-2-CR.1-SJC-13101501153.443-A.0		CDT 1310	1.375 X 16	6.024	1.000	N.A.	
CDT-1310-2-CR.1-SJC-13101513180.443-A.0		CDT 1310	1.375 X 16	7.087	1.000	N.A.	
CDT-1410-3-P.1-SJC-136342-A.0		CDT 1410	1.500 X 16	5.750	1.000	N.A.	
CDT-1550-4-A.1-SJC-10264-A.0		CDT 1550	2.500 X 16	6.079	1.033	N.A.	
CDT-1610-5-H.1-SJC-5.83.338-A.0		CDT 1610	2.000 X 16	13.307	2.990	N.A.	
CDT-1610-5-I.1-SJC-61K150-A.0		CDT 1610	2.672 X 18	5.880	0.745	N.A.	
CDT-1710-6-I.1-SJC-71K167-A.0		CDT 1710	3.250 X 18	6.620	0.467	N.A.	
CDT-1710-6-H.1-SJC-6.83.402-A.0		CDT 1710	2.500 X 16	15.827	5.236	N.A.	
CDT-1710-6-H.1-SJC-6.83.420-A.0		CDT 1710	2.500 X 16	16.536	5.558	N.A.	
CDT-1710-6-H.1-SJC-6.83.437-A.0		CDT 1710	2.500 X 16	17.205	5.514	N.A.	
CDT-1710-6-H.1-SJC-6.83.463-A.0		CDT 1710	2.500 X 16	18.229	5.224	N.A.	
CDT-1710-6-H.1-SJC-6.83.A011-A.0		CDT 1710	3.250 X 18	6.620	0.920	N.A.	

SAE Assemblies

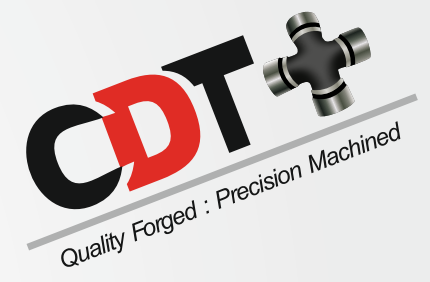


CDT Part No.	COMBINATION	SERIES	SPLINE	C2W	SLIP	"TUBE X WALL THK."	NOTES
CDT-1140-1-A.1-SJB-10121-A.0	YOKE SHAFT + MUFF SLEEVE	CDT 1140	1.062 X 16	6.89	0.75	2.000 X 0.064	
CDT-1300-2-EA.1-SJB-SJ1300U-A.0		CDT 1300	1.375 X 16	7.210	1.540	2.00 X 0.095	
CDT-1300-SJB-FRC8386		AD1300	1.375X16	9.645	1.102	2.00X0.095	
CDT-1300-SJB-FRC8389		AD1300	1.375X16	7.913	1.102	2.00X0.095	
CDT-1310-2-EA.1-SJB-SJ1310U-A.0		CDT 1310	1.375 X 16	7.35	1.845	2.000 X 0.095	
CDT-1410-3-DL.1-SJB-3.6.1410-A.0		CDT 1410	1.500 X 16	8.189	3.835	3.500 X 0.095	
CDT-1510-0-DL.1-SJB-K4.6.001-A.0		CDT 1510	1.750 X 16	6.693	2.037	3.50 X 0.095	
CDT-1550-4-DL.1-SJB-4.6.1550-A.0		CDT 1550	1.750 X 16	7.894	2.551	3.50 X 0.095	
CDT-1550-4-DL.1-SJB-4.6.1550-A.0		CDT 1550	1.750 X 16	7.894	3.034	3.500 X 0.095	
CDT-SPL-170-D.1-SJC-10271-A.0		SLEEVE YOKE + STUB SHAFT	CDT SPL170	3.858 X 38	10.730	4.345	5.12 X 0.192
CDT-SPL-250-D.1-SJB-21X-A.0-FN	CDT SPL250		3.858 X 38	10.807	4.525	5.12 X 0.192	
AD-SCANIA-SJB-10000	SCANIA		65X2.5X24 DIN5480	13.976	5.905	3.543X0.157	
AD-SCANIA-SJB-SA32.5	SCANIA		65X2.5X24 DIN5480	12.283	4.331	4.331X0.236	
CDT-1140-1-A.1-SJA-10206-A.0	CDT 1140		1.062 X 16	5.079	1.713	2.50 X 0.064	
CDT-1140-1-EA.1-SJA-SJ68710-A.0	CDT 1140		1.062 X 16	5.090	1.693	2.5 X 0.064	
CDT-1140-1-EA.1-SJA-SJ6871050-A.0	CDT 1140		1.062 X 16	5.090	1.634	2.0 X 0.064	
CDT-1140-1-AK.1-SJA-41140300607-A.0	CDT 1140		1.062 X 16	5.315	1.574	2.75 X 0.064	
CDT-1310-2-A.1-SJA-10204-A.0	CDT 1310		1.375 X 16	7.400	2.756	2.50 X 0.064	
CDT-1310-2-A.1-SJA-10203-A.0	CDT 1310		1.375 X 16	6.078	2.091	2.500 X 0.095	
CDT-1310-2-H.1-SJA-2.84.1310.2095-A.0	CDT 1310		1.375 X 16	6.260	1.980	2.000 X 0.095	
CDT-1310-2-A.1-SJA-10205-A.0	CDT 1310		1.375 X 16	9.010	3.740	2.000 X 0.095	
CDT-1310-2-EA.1-SJA-SJ1310-A.0	CDT 1310		1.375 X 16	7.527	2.100	2.000 X 0.095	
CDT-1310-2-EA.1-SJA-SJ131060-A.0	CDT 1310		1.375 X 16	7.263	2.100	2.500 X 0.064	
CDT-1310-2-EA.1-SJA-SJ1310L-A.0	CDT 1310		1.375 X 16	9.220	3.849	2.000 X 0.095	
CDT-1310-2-G.2-SJA-X33025-A.0	CDT 1310		1.375 X 16	6.078	2.000	N.A.	
CDT-CDT 1350-2-H.1-SJA-3.84.CDT 1350.25095-A.0	CDT 1350		1.500 X 16	8.400	3.740	2.500 X 0.095	
CDT-CDT 1350-3-H.1-SJA-3.84.CDT 1350.30095-A.0	CDT 1350		1.500 X 16	8.362	3.740	3.000 X 0.095	
CDT-CDT 1350-3-A.1-SJA-10366-A.0	CDT 1350		1.500 X 16	7.377	1.724	3.000 X 0.083	
CDT-1480-3-EA.1-SJA-SJ148090-A.0	CDT 1480		1.562 X 16	8.510	2.500	3.500 X 0.083	
CDT-1510-0-EA.1-SJA-SJ1550.76-A.0	CDT 1510		1.750 X 16	7.775	2.334	3.000 X 0.095	
CDT-1550-4-NP.1-SJC-58YX6C6C00.0225-A.0	CDT 1550		1.750 X 16	8.858	1.828	N.A.	
CDT-1550-4-EA.1-SJA-SJ1550-A.0	CDT 1550		1.750 X 16	8.134	2.534	3.500 X 0.095	
CDT-1710-6-H.1-SJA-6.84.278-A.0	CDT 1710		2.500 X 16	11.024	3.960	4.000 X 0.134	
CDT-1710-6-H.1-SJA-6.84.330-A.0	CDT 1710		2.500 X 16	12.992	5.258	4.000 X 0.134	
CDT-1710-6-H.1-SJA-6.84.352-A.0	CDT 1710		2.500 X 16	14.330	4.964	4.000 X 0.134	

SAE Assemblies

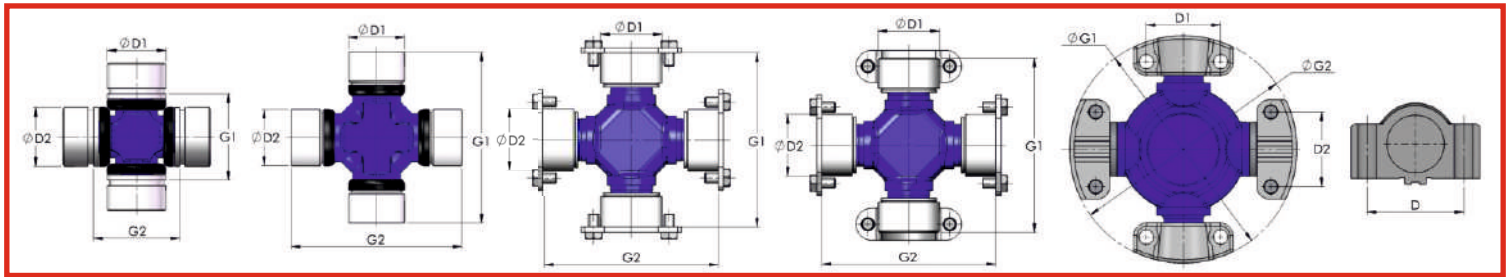


CDT Part No.	COMBINATION	SERIES	SPLINE	C2W	SLIP	"TUBE X WALL THK."	NOTES
CDT-1140-1-A.1-SJB-10121-A.0	SLEEVE YOKE	CDT 1810	3.000 X 16	13.780	4.845	4.500 X 0.134	
CDT-1300-2-EA.1-SJB-SJ1300U-A.0	+	CDT 1810	3.000 X 16	11.850	3.370	4.500 X 0.134	
CDT-1310-2-EA.1-SJB-SJ1310U-A.0	STUB SHAFT	CDT 1810	3.000 X 16	13.780	4.845	4.500 X 0.134	



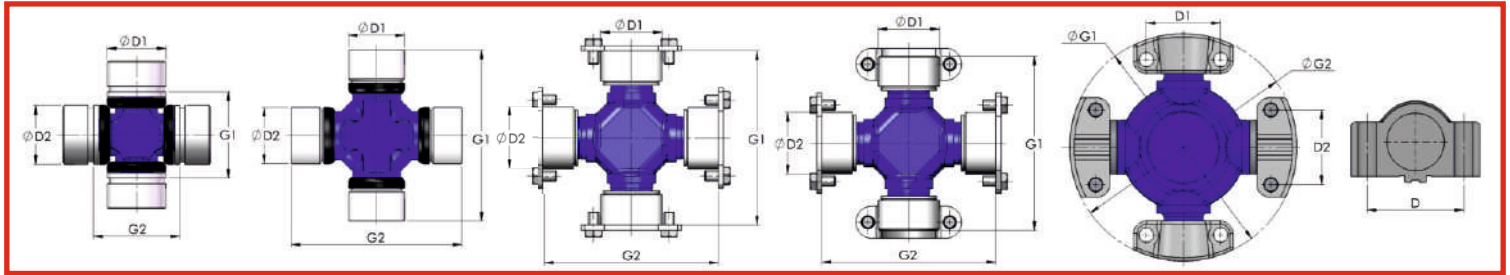
Universal Joint Kit Program

Universal Joint



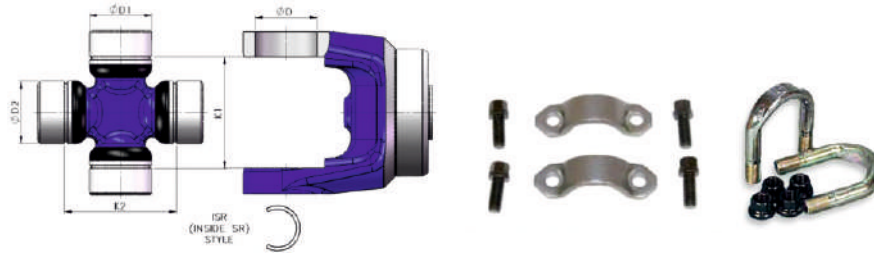
SERIES	FIG	D1	G1	G2	D2	NOTES
1000	1	23.83	34.82	34.82	23.83	
1100	2	27	74.6	74.6	27	
1300	2	27	74.6	74.6	27	
1310	2	27	81.8	81.8	27	
1330	2	27	92.08	92.08	27	
1350	2	30.188	92.08	92.08	30.188	
1410	2	30.188	106.35	106.35	30.188	
1480	2	34.93	106.31	106.31	34.93	
1510	2	39.7	115.9	115.9	39.7	
1550	2	34.93	126.22	126.22	34.93	
1610	3	47.618	135.005	135.005	47.618	
1610	4	47.618	134.9	134.9	47.618	
1710	3	49.195	154.855	154.855	49.195	
1710	4	49.195	154.8	157.1	49.195	
1760	4	49.195	177.98	179.98	49.195	
1810	3	49.195	191.9	191.9	49.195	
1810	4	49.195	192	194	49.195	
SPL90	2	41.28	126	126	41.28	
SPL170	2	55	164	164	55	
SPL250	2	60	163	163	60	
287-10	2	30	81.8	81.8	30	
587-10	2	35	96.8	96.8	35	
587-15	2	42	104.5	104.5	42	
587-20	2	48.08	116.5	116.5	48.08	
587-30	2	52.06	133	133	52.06	
687-20	2	30	81.8	81.8	30	
687-30	2	34.9	106.4	106.4	34.9	
687-35	2	42	119.4	119.4	42	
687-40	2	47.68	135.2	135.2	47.68	
687-45	2	52	147.2	147.2	52	
687-50	2	49.2	154.7	154.7	49.2	
687-55	2	57	151.7	151.7	57	
5C	5	42.87	115.08	115.08	42.87	
6C	5	42.87	140.49	140.49	42.87	
7C	5	49.23	148.44	148.44	49.23	

Universal Joint



SERIES	FIG	D1	G1	G2	D2	NOTES
8.5C	5	71.42	165.1	165.1	71.42	
9C	5	71.42	209.55	209.55	71.42	

ISR



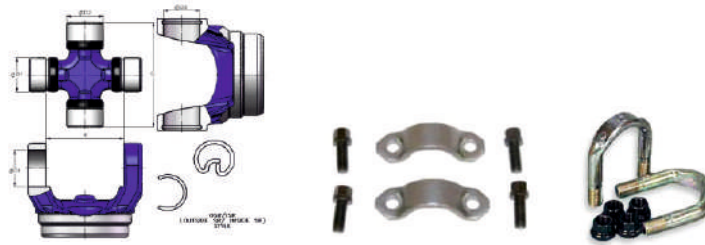
"D1 Bearing Cap Dia."	"K1Snap Ring Dim."	"D2 Bearing Cap Dia."	"K2 Snap Ring Dim."	OEM Mfg.	OEM Series	Converts this Series	to this Series	Part Number	Snap Ring	Strap/Ubolt Kit	NOTES
0.971	1.445	0.971	1.445	ROCKWELL	L6N			CDT5-92			
0.886	1.482	0.886	1.482	MAZDA				CDT5-1514			
0.787	1.496	0.787	1.496	DAT-TOY				CDT5-1500			
0.938	1.5	0.938	1.5	SPICER	1000			CDT5-170	10-7-29		
1.062	1.64	1.062	1.64	SPICER	1210WJ			CDT5-456			
1	1.718	1	1.718	SPICER	1100			CDT5-105	230093		
0.984	1.723	0.984	1.723	MAZDA				CDT5-1504			
0.984	1.734	0.984	1.734	DATSUN				CDT5-1501			
1.062	1.828	1.062	1.828	ROCKWELL	L12N			CDT5-242			
1.142	2.047	1.142	2.047	TOYOTA		1140	L12N	CDT5-1510			
1.078	2.125	1.078	2.125	DETROIT	7260			CDT5-1306-1	2-7-99	2-70-38X	
1.078	2.125	1.078	2.125	DETROIT	7260			CDT5-1306	2-7-99	2-70-38X	
1.062	2.188	1.062	2.188	SPICER	1310WJ			CDT5-260-1	2-7-99		
1.062	2.188	1.062	2.188	SPICER	1310WJ			CDT5-260	2-7-99		
1.188	2.188	1.188	2.188	SPICER	1310WJ			CDT5-297-1	3-7-99		
1.188	2.188	1.188	2.188	SPICER	1310WJ			CDT5-297	3-7-99		
1.102	2.208	1.102	2.208	DATSUN				CDT5-1505			
1.102	2.315	1.102	2.315	FORD/MAZDA				CDT5-1507			
1.062	2.343	1.062	2.343	SPICER	1310			CDT5-350	2-7-99	2-94-28X	
1	2.344	1	2.344	MECHANICS	2R			CDT5-2011			
1.062	2.375	1.062	2.375	CLEVELAND	S55			CDT5-1200	2-7-29/2-7-99	2-94-28X	
1.497	2.453	1.497	2.453	MERCEDES				CDT5-1506			
1.26	2.52	1.26	2.52	TOYOTA				CDT5-1511			
1.125	2.556	1.125	2.556	MECHANICS	S44			CDT5-3147	2-7-299		
1.188	2.563	1.188	2.563	CLEVELAND	R55			CDT5-1205	3-7-39/3-7-99	2-70-48X	
1.125	2.625	1.125	2.625	DETROIT	7290			CDT5-1309	2-7-299	3-94-18x	
1.375	3	1.375	3	SPICER	1480WJ			CDT5-332	3-7-129		
1.188	3.125	1.188	3.125	CLEVELAND	O55			CDT5-1206	3-7-39/3-7-99	1-0018	

OSR



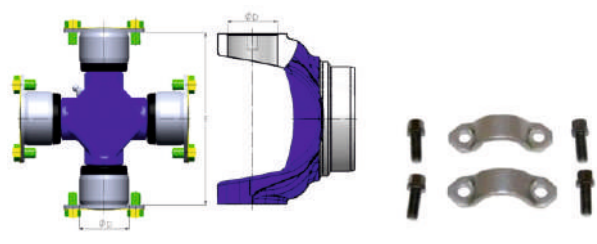
"D1 Bearing Cap Dia."	"G1 Snap Ring Dim."	"D2 Bearing Cap Dia."	"G2 Snap Ring Dim."	OEM Mfg.	OEM Series	Converts this Series	to this Series	Part #	Snap Ring	Strap/Ubolt Kit	NOTES
1.062	2.438	1.062	2.438	SPICER	1210			CDT5-443X	2-7-29	2-94-18X or 2-70-18X	
0.984	2.498	0.984	2.498	DODGE COLT				CDT5-1503			
1.125	2.679	1.125	2.679	ROCKWELL	L14N	1240	L14N	CDT5-129	2-7-149		
1.063	2.938	1.063	2.938	SPICER	1300			CDT5-4	2-7-29		
1.25	3.207	1.25	3.207	ROCKWELL	35N	1340	35N	CDT5-243			
1.062	3.219	1.062	3.219	SPICER	1310			CDT5-153	2-7-29	2-94-18X or 2-70-18X	
1.062	3.219	1.062	3.219	SPICER	1310-CV			CDT5-433-1	2-7-29	2-94-28X	
1.062	3.219	1.125	3.219	SPICER	1310SPEC			CDT5-1201	2-7-29/2-7-99	2-94-58X	
1.062	3.219	1.062	3.625	SPICER		1310	1330	CDT5-134	2-7-29	2-94-18X or 2-70-18X	
1.062	3.219	1.188	3.625	SPICER		1310	1350	CDT5-460			
1.062	3.625	1.062	3.625	SPICER	1330			CDT5-1203	2-7-29	2-94-18X	
1.062	3.625	1.125	3.625	SPICER	1330SPEC			CDT5-1204	2-7-29/2-7-99	2-94-58X	
1.062	3.625	1.188	3.625	SPICER		1330	1350	CDT5-648			
1.188	3.625	1.188	3.625	SPICER	1350			CDT5-178	3-7-38	3-94-18X or 3-70-38X	
1.188	4.188	1.188	4.188	SPICER	1410			CDT5-160	3-7-38	3-94-18X or 3-70-38X	
1.375	4.188	1.375	4.188	SPICER	1480			CDT5-188	3-7-39	3-94-28X or 3-70-38X	
1.531	4.312	1.531	4.312	ROCKWELL	55N			CDT5-432			
1.625	4.957	1.625	4.957	SPICER	SPL90			CDTSPL90		90-70-28X	
1.375	4.964	1.375	4.964	SPICER	1550			CDT5-155	3-7-109	3-94-28X or 3-70-38X	
1.625	5.59	1.625	5.59	SPICER	1650			CDT5-165	5-7-29	8-73-540	
2.186	8.092	2.186	8.092	SPICER	1850			CDT5-185	8-7-29	8-73-340	

ISR OSR



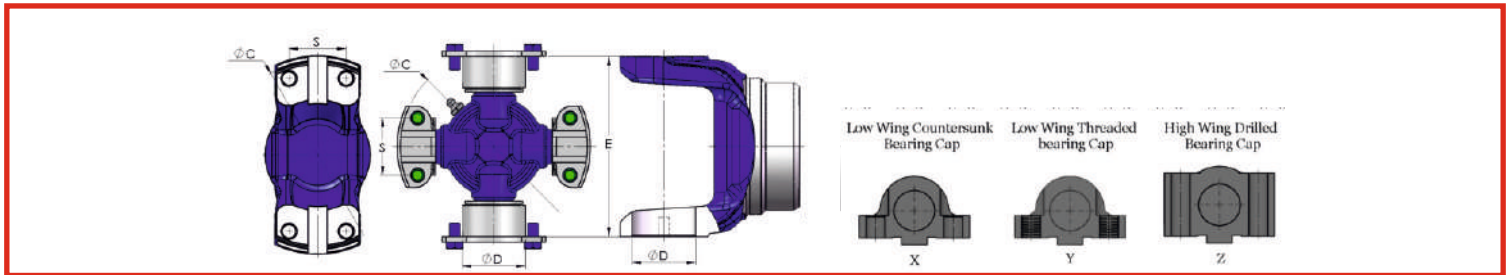
"D1 Bearing Cap Dia."	"K1 Snap Ring Dim."	"G1 Snap Ring Dim."	"D2 Bearing Cap Dia."	OEM Mfg.	OEM Series	Converts this Series	to this Series	Part #	Snap Ring	Strap/ Ubolt Kit	Snap Ring	Strap/ Ubolt Kit	NOTES
1.078	2.125	3.219	1.062	DETROIT	7260	7260	CDT1310	CDT5-353	2-7-99	2-70-38X	2-7-29	2-94-18X or 2-70-18X	
1.125	2.556	3.219	1.062	SAGINAW	S44	S44	CDT1310	CDT5-3022	2-7-299	2-70-48X	2-7-29	2-94-18X or 2-70-18X	
1.125	2.556	3.625	1.188	SAGINAW	1350/S44	S44	CDT1350	CDT5-3140-D	2-7-299	2-70-48X	3-7-38	3-94-18X or 3-70-38X	
1.125	2.625	3.219	1.062	DETROIT		7290	CDT1310	CDT5-354	2-7-299	1-0188	2-7-29	2-94-18X or 2-70-18X	
1.231	3	4.188	1.188	DETROIT	5380	5380	CDT1410	CDT5-357	3-7-38	3-94-18X or 3-70-38X			

BP



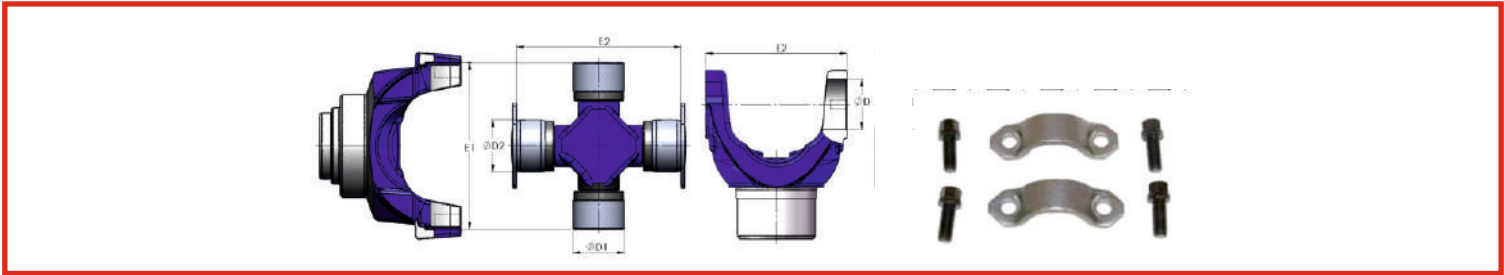
D Bearing Cap Dia.	E Bearing Plate Dim.	OEM Mfg.	OEM Series	Greasable (Y=yes,N=no)	Part #	Bolt	Lock Strap	NOTES
1.562	4.562	SPICER	1500	Y	CDT5-115			
1.875	5.312	SPICER	1610	Y	CDT5-279	5-73-709	98-1741	
1.938	6.094	SPICER	1710	Y	CDT5-280	6-73-209	230323	
2.321	6.594	SPICER	1800	Y	CDT5-124	6-73-311	98-743	
1.938	7	SPICER	1760	Y	CDT5-407	6-73-209	230323	
1.938	7.547	SPICER	1810	Y	CDT5-281	6-73-209	230323	
2.188	8.094	SPICER	1880	Y	CDT5-308	7-73-115	231009	

BP WING



D) Bearing Cap Dia.	E) Bearing Plate Dim.	C) Pilot Dia.	S) Between Bolts	Converts this Series	to this Series	Greasable (Y=yes, N=no)	Part #	Bolt & Lock strap	NOTES
1.938	7.547	8.25	2.812	9C/92N	1810	Y	CDT5-324	"6-73-209230323"	
2.188	8.094	8.25	2.812	9C/92N	1880	Y	CDT5-326	"6-73-209230323"	

Half Round



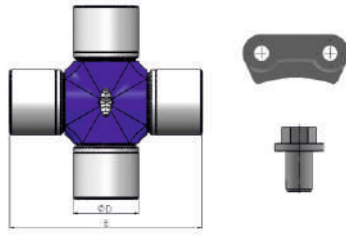
"D1 Bearing Cap Dia."	"E1Brg. Plate Dim."	"D2 Bearing Cap Dia."	"E2 Brg. Plate Dim."	OEM Mfg.	OEM Series	"Greaseable (Y=yes, N=no)"	Part #	Bolt & Lock strap	Strap/Ubolt Kit	NOTES
1.875	5.312	1.875	5.312	SPICER	1610	Y	CDT5-674	5-73-70998-1741	5-70-28X	
1.938	6.094	1.938	6.094	SPICER	1710	Y	CDT5-675	6-73-209 230323	6.5-70-18X	
1.938	7	1.938	7	SPICER	1760	Y	CDT5-676	6-73-209 230323	6.5-70-18X	
1.938	7.547	1.938	7.547	SPICER	1810	Y	CDT5-677	6-73-209 230323	6.5-70-18X	

OSR Wing



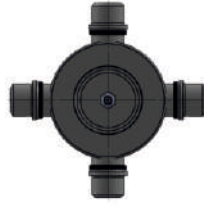
"D1 Bearing Cap Dia."	"G1 Snap Ring Dim."	"C Pilot Dia."	"S Between Bolts"	W.B. Type	Converts this Series	To this Series	Part #	Snap Ring	Strap/Ubolt Kit	NOTES
1.062	3.219	3.562	1.438	TBC	1310	3C	CDT5-356	2-7-29	2-94-18X or 2-70-18X	
1.375	4.188	4.531	1.688	HWD	1480	5C	CDT5-347	3-7-39	3-94-28X or 3-70-38X	
1.375	4.188	4.531	1.688	HWT	1480	5C	CDT5-348	3-7-39	3-94-28X or 3-70-38X	
1.375	4.969	5.531	1.688	HWD	1550	6C/62N	CDT5-221	3-7-109	3-94-28X or 3-70-38X	
1.625	5.594	5.844	1.938	HWD	1650	7C/72N/68WB	CDT5-330			
1.625	5.594	5.844	1.938	HWT	1650	7C/72N/68WB	CDT5-331			

SPL



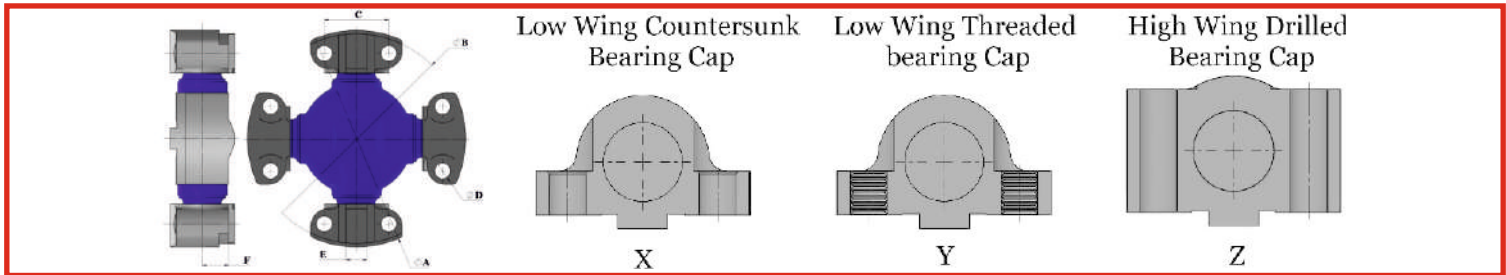
"D Bearing Cap Dia.-mm"	"E Dim. Over Caps-std"	"E Dim. Over Caps-mm"	"D Bearing Cap Dia.-std"	OEM Mfg.	Series	Greasable (Y=yes, N=no)	Part #	Tab Kit	Strap & Bolt Kit	NOTES
49.2	5.461	138.71	1.937	SPICER	SPL140	Y	CDTSPL140	211941X	140-70-18X	
60	6.417	163	2.362	SPICER	SPL250	Y	CDTSPL250	211941X	250-70-18X	
55	6.456	164	2.165	SPICER	SPL170	Y	CDTSPL170	211941X	170-70-18X	

Cap & Bolt



"D Bearing Cap Dia.-mm"	"E Dim. Over Caps-mm"	OEM Mfg.	"Greaseable (Y=yes,N=no)"	Part #	Cap & Bolt Kit	NOTES
3.062	10.046	SPICER	Y	CDT5-339	9-70-18X	

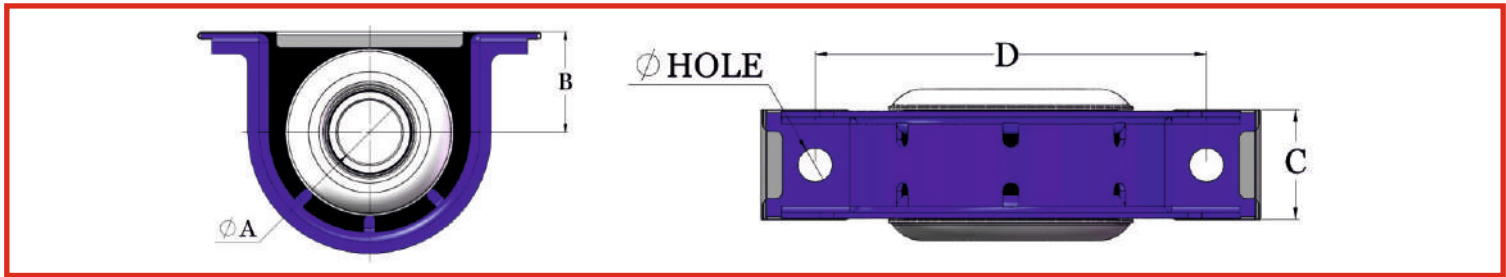
Bearing



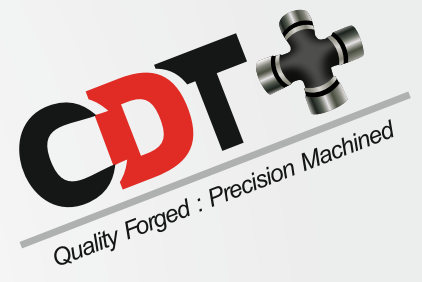
PART NO.	"BEARING CAP (NUMBER & TYPE)"	"SWING DIAMETER A"	"SEAT DIAMETER B"	"CENTER TO CENTER C"	"BOLT HOLE SIZE D"	"KEY WIDTH E"	"CENTER HEIGHT F"	"CAPSCREW S"
114-2117	4-X	3.34	3.12	1.31	0.312-24	0.38	0.52	(4) 17471J , (4) 18860J
114-2172	2-X/2-Y	3.34	3.12	1.31	0.312-24	0.38	0.52	(4) 4569J , (4) 17471J
114-3152	4-Y	3.81	3.56	1.44	0.312-24	0.38	0.61	(8) 3569J
114-3158	2-Y/2-Z	3.81	3.56	1.44	0.312-24	0.38	0.61	(4) 3569J , (4) 7443J
114-4138	4-Y	4.50	4.25	1.44	0.312-24	0.38	0.61	(8) 3786J
114-4140	2-Y/2-Z	4.50	4.25	1.44	0.312-24	0.38	0.61	(4) 3786J , (4) 7443J
114-4143	4-Z	4.50	4.25	1.44	0.312-24	0.38	0.61	(8) 7443J
114-5122	4-Y	4.78	4.53	1.69	0.375-24	0.56	0.69	(8) 3544J
114-5173	2-Y/2-Z	4.78	4.53	1.69	0.375-24	0.56	0.69	(4) 3544J , (4) 9366J
114-5177	4-Z	4.78	4.53	1.69	0.375-24	0.56	0.69	(8) 9366J
114-6114	2-Y/2-Z	5.84	5.53	1.69	0.375-24	0.56	0.69	(4) 3544J , (4) 9366J
114-6128	4-Z	5.84	5.53	1.69	0.375-24	0.56	0.69	(8) 9366J
114-6143	4-Y	5.84	5.53	1.69	0.375-24	0.56	0.69	(8) 3544J
114-7126	4-Z	6.22	5.84	1.94	0.500-20	0.62	0.81	(8) 9380J
114-7205	4-Y	6.22	5.84	1.94	0.500-20	0.62	0.81	(8) 3562J
114-7207	2-Y/2-Z	6.22	5.84	1.94	0.500-20	0.62	0.81	(4) 3562J , (4) 9380J
114-8113	4-Z	8.5	8.12	1.94	0.500-20	0.62	0.81	(8) 9380J
114-8205	4-Y	8.5	8.12	1.94	0.500-20	0.62	0.81	(8) 5464J
114-8207	2-Y/2-Z	8.5	8.12	1.94	0.500-20	0.62	0.81	(4) 5464J , (4) 9380J
114-8515	2-Y/2-Z	6.88	8.12	2.81	0.500-20	0.62	1.00	(4) 9017J , (4) 9217J
114-8516	4-Z	6.88	8.12	2.81	0.500-20	0.62	1.00	(8) 11609J
114-9014	4-Y	8.62	8.25	2.81	0.500-20	0.62	1.00	(8) 9017J
114-9016	4-Z	8.62	8.25	2.81	0.500-20	0.62	1.00	(8) 9217J
114-10011	4-Z	8.88	8.38	3.62	0.625-18	1.00	1.28	(8) 25503J
114-15002	4-Z	10.75	10.23	3.94	0.750-16	1.25	1.50	

Center Bearing Assembly

Center Bearing Assembly

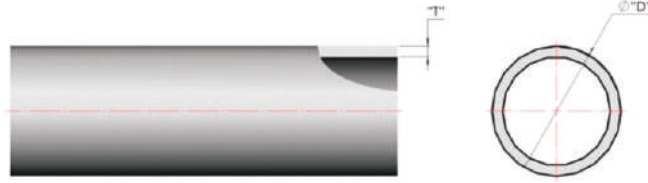


CDT Part No.	A	B	C	D	HOLE	NOTES
CDT-210084-2X	1.771	2.69	2.25	7.62	0.56	
CDT-210121-1X	1.968	2.78	2.25	7.62	0.62	
CDT-210661-1X	2.362	3.38	2.53	8.62	0.56	
CDT-210391-1X	1.574	2.44	2	6.62	0.56	
CDT-5009385	1.181	1.44	2.268	6.89	0.787 X 0.512 (H)	TBD
CDT-210527X	1.181	3.56	0.63	1.5	2 THRD. HOLES	
CDT-211590-1X	1.181	1.94	1.45	5.88	0.63	
CDT-211175X	1.378	2.25	1.726	6.62	0.56	
CDT-211499X	1.574	2.25	1.726	6.62	0.56	TBD
CDT-5001874	1.375	2.25		6.625	1.142 X 0.503 (H)	
CDT-210088-1X	1.378	2.25	1.226	6.62	0.56	
CDT-210367-1X	1.378	2.25	1.226	6.62	0.56	
CDT-210370-1X	1.378	2.25	1.226	6.62	0.56	
CDT-210866-1X	1.574	2.25	1.226	6.62	0.56	
CDT-211359-1X	1.574	3.25	1.742	3.38	0.437 X 14TH (nut)	
CDT-211848-1X	1.574	3.25	1.742	3.38	0.437 X 14TH (nut)	
CDT-212028-1X	1.574	2.25	1.226	6.62	M10 X 1.5TH (stud)	
CDT-212032-1X	1.574	2.63	1.226	6.62	M10 X 1.5TH (stud)	TBD
CDT-212030-1X	1.574	2.25	1.226	6.62	0.56	
CDT-212031-1X	1.574	2.25	1.226	6.62	1.180 X .430 (H)	
CDT-210391-1X	1.574	2.44	2	6.62	0.56	
CDT-210433-1X	1.574	2.44	2	6.62	0.56	
CDT-210121-1X	1.968	2.78	2.25	7.62	0.62	
CDT-210881-1X	1.968	2.78	2.25	7.62	0.62	
CDT-212135-1X	1.771	2.89	2.25	7.62	0.56	TBD
CDT-212142-1X	1.968	2.78	2.25	7.62	0.62	TBD
CDT-210661-1X	2.362	3.38	2.53	8.62	0.56	
CDT-210875-1X	2.362	3.38	2.53	8.62	0.56	



Round Steel Tubes

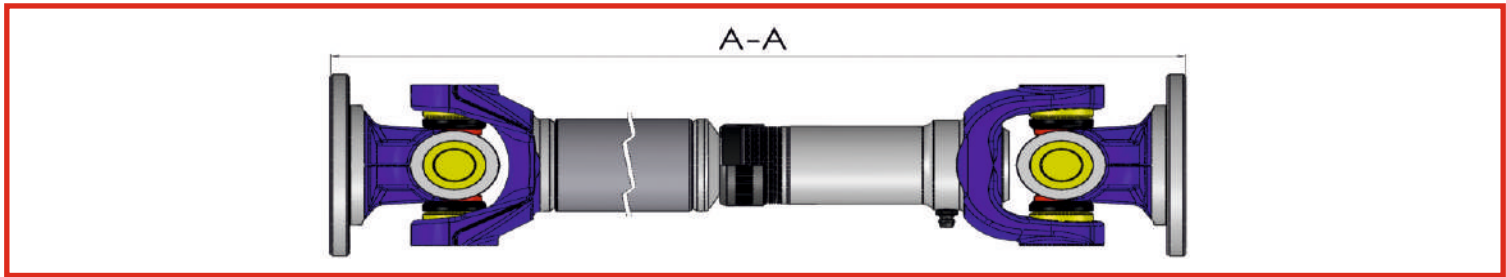
Round Steel Tubes



SR. NO.	"TUBE DIAMETER" "D" "	"TUBE THICKNESS "T" "	NOTES
1	38	1.5	
2	44.45	1.63	
3	50.5	3.25	
4	50.8	2.1	
5	50.8	2.41	
6	50.8	3.25	
7	63.5	2.1	
8	63.5	2.41	
9	69.85	2.1	
10	69.85	3	
11	76.2	2.1	
12	76.2	2.41	
13	80	3.5	
14	88.9	2.1	
15	88.9	2.41	
16	88.9	3.25	
17	88.9	3.45	
18	90	3.5	
19	101.5	4	
20	114	4.5	
21	114.3	3.4	

Propeller Shafts

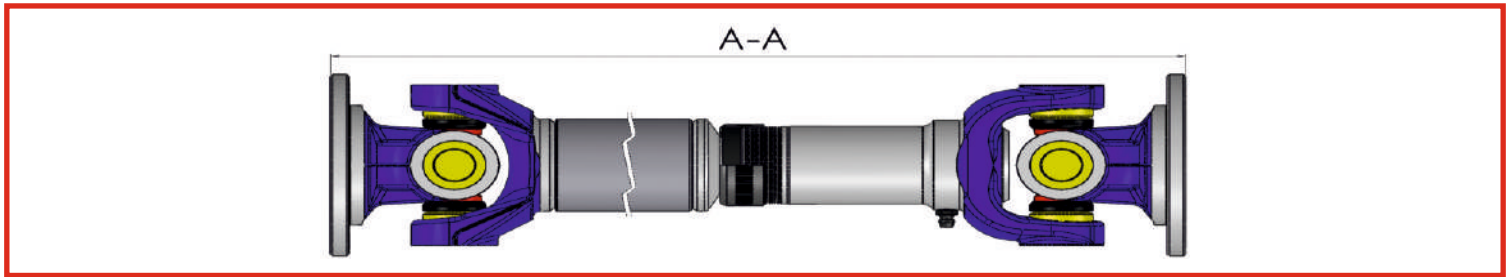
Propeller Shaft



1100 Series Shaft

Drg. No.	CDT Part No.	"Face To FaceAA "	Flange Yoke	UJ CROSS	Slip Yoke Assy.	Slip Stub Shaft	Tube Size (INCH)	Tube Yoke	NOTES
—	CDT-10270-2SF	66.16		CDT-1000-170	CDT-10-3-18KX	CDT-1000-40-971	1.75X1.63X47.24	CDT-1000-28-107	
CDT-S-921	14A001-UW1140 -1500	67.85	CDT-1100-2-39	CDT-1100-341	CDT-1100-3-18KX	CDT-1100-40-10057	2.0X0.095X59.06	CDT-1100-28-10241	

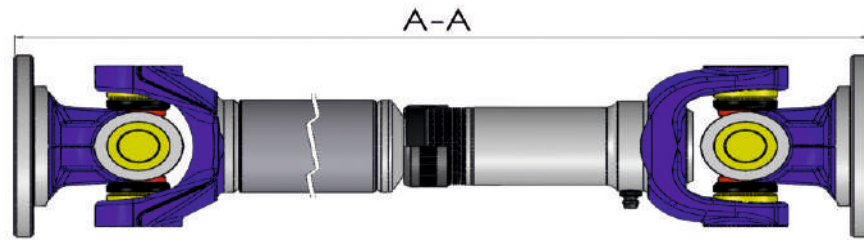
Propeller Shaft



1310 Series Shaft

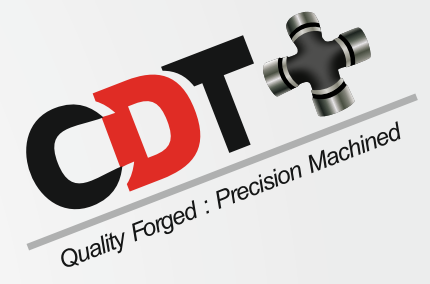
Drg. No.	CDT Part No.	"Face To FaceAA "	Flange Yoke	UJ CROSS	Slip Yoke Assy.	Slip Stub Shaft	Tube Size (INCH)	Tube Yoke	NOTES
—	CDT-909426-1		CDT-1310-2-329	CDT-1310-153X	CDT-1310-3-5221KX	CDT-1310-40-1711	2.50X0.083X48	CDT-1310-28-367	

Propeller Shaft



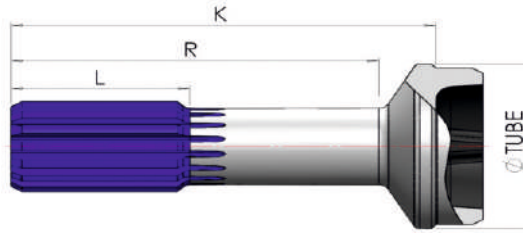
1480 Series Shaft

Drg. No.	CDT Part No.	"Face To FaceAA "	Flange Yoke	UJ CROSS	Slip Yoke Assy.	Slip Stub Shaft	Tube Size (INCH)	Tube Yoke	NOTES
—	1480X24	24	CDT-1480-2-479	CDT-1480-188X	CDT-1480-3-1601KX	CDT-1480-40-1571	3.50X0.083X	CDT-1480-28-537	
CDT-S-735.36	1480 X 36	36	CDT-1480-2-479	CDT-1480-188X	CDT-1480-3-1601KX	CDT-1480-40-1571	3.50X0.083X20.51	CDT-1480-28-537	
CDT-S-735.48	1480 X 48	48	CDT-1480-2-479	CDT-1480-188X	CDT-1480-3-1601KX	CDT-1480-40-1571	3.50X0.083X32.52	CDT-1480-28-537	
CDT-S-909	1480 X 60	60	CDT-1480-2-479	CDT-1480-188X	CDT-1480-3-1601KX	CDT-1480-40-1571	3.50X0.083X45.87	CDT-1480-28-537	
CDT-S-910	48X36"PS	36	CDT-1480-2-479	CDT-1480-188X	CDT-1480-3-1601KX	CDT-1480-40-1571	3.50X0.095X20.08	CDT-1480-28-537	
CDT-S-757	914/60117	22.64 C2C	N/A	CDT-1480-188X	CDT-1480-3-41480300100	CDT-1480-40-31514201201	3.50X0.095X12.60	CDT-1480-28-31482600200	
CDT-S-815	914/60096	21.46 C2C	N/A	CDT-1480-188X	CDT-1480-3-41480300100	CDT-1480-40-31514201201	3.50X0.095X11.42	CDT-1480-28-31482600200	
CDT-S-816	914/56400	20.83 C2C	N/A	CDT-1480-188X	CDT-1480-3-41480300100	CDT-1480-40-31514201201	3.50X0.095X10.79	CDT-1480-28-31482600200	
CDT-S-831	7139914	29.75 C2C	N/A	CDT-1480-188X	CDT-1480-3-1601KX	CDT-1480-40-1571	3.50X0.083X19.65	CDT-1480-28-537	
CDT-S-832	7150580	26.22C2C	N/A	CDT-1480-188X	CDT-1480-3-1601KX	CDT-1480-40-1571	3.50X0.083X16.12	CDT-1480-28-537	
CDT-S-833	9147-3151;920123-1721	28.0C2C	N/A	CDT-1480-188X	CDT-1480-3-1601KX	CDT-1480-40-1571	3.50X0.083X17.89	CDT-1480-28-537	
CDT-S-834	1001163735	36.587C2E	N/A	CDT-1480-188X	CDT-1480-4-3091-1	CDT-1410-53-1821	3.50X0.083X28.431	CDT-1480-28-537	
CDT-S-835	1001170615;909741-1524	28.81C2C	N/A	CDT-1480-188X	CDT-1480-3-1641KX	CDT-1480-40-1871	3.50X0.083X15.724	CDT-1480-28-547	
---	6048-1012		CDT-1480-2-479	CDT-1480-188X	CDT-1480-3-1601KX	CDT-1480-40-1571	3.50X0.083X20.08	CDT-1480-28-537	



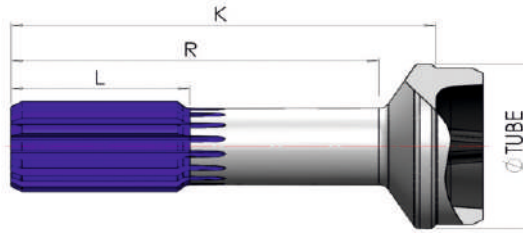
Mechanics Style Components

Slip Stub Shaft



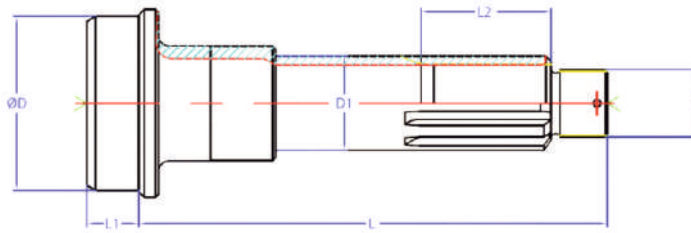
CDT Part No.	Spline Data	"Tube Diameter "	"Tube Thickness "	K	L	R	NOTES
CDT- 3666J	1.375-10	2.5	0.083	6.13	2.25	5.19	
CDT- 4-61738	1.375-16	2.5	0.083	6.5	2.77	5.62	
CDT- 3545J	1.500-10	2.5	0.095	6.75	3.25	5.84	
CDT- 5-61729	1.562-16	2.5	0.109	6.38	2.76	5.38	
CDT--5.5165J	1.500-10	2.5	0.095	6.75	3	5.84	
CDT-5-26561J	1.567-16	2.5	0.101	6.38	2.75	5.38	
CDT-5-120962	1.567-16	2.5	0.101	6.38	2.75	5.38	
CDT- 3670J	1.750-10	3	0.095	7	3	6	
CDT- 6C-26431J	1.750-16	3	0.095	7	3	6	
CDT- 6C-42-5791	1.750-16	3	0.095	9.752	3	8.783	
CDT- 9156J	1.750-10	3.5	0.095	7.13	3	5.97	
CDT- 62NPS28.14	1.750-10	3	0.095	7	3	6.147	
CDT- 6-61725	1.750-16	3	0.095	7	3	6	
CDT-6-61747	1.750-16	3	0.095	9.75	2.77	8.5	
CDT-6-28330J	1.750-16	3	0.095	9.75	3	8.75	
CDT- 17072J	1.750-16	3.5	0.095	9.63	2.77	8.5	
CDT-6-121926	1.750-16	3	0.095	7	3	6.3	
CDT-6C-40-28330J	1.750-16	3	0.095	9.75	3	8.75	
CDT-6C-40-62NPS28.14	1.750-10	3	0.095	7	3	6.147	
CDT-7C-9281J	2.000-10	3.5	0.095	8.5	3.72	7.38	
CDT-7C-9276J	2.000-10	3.5	0.095	9.38	7.13	8.41	
CDT-72NPS32MS	2.000-10	3.5	0.095	8.5	4	7.486	
CDT-7C-42-5681	2.000-16	3.5	0.12	9.5	4	8.594	
CDT-7C-61726	2.000-16	3.5	0.12	8.5	3.74	7.13	
CDT-7C-70825	2.000-16	3.5	0.12	11	3.74	9.62	
CDT-7C-26434	2.000-16	3.5	0.12	8.5	3.75	7.592	
CDT-7C-121637 (S)	2.000-16	3.5	0.12	8.5	3.75	7.592	
CDT-7C-40-600.001.003	2.000-16	3.465	0.157	8.264	3.504	6.894	
CDT-8C-61752	2.500-16	4	0.178	10	4.22	8.56	
CDT-8C-61737	2.500-16	4	0.178	10	4.22	8.56	
CDT-8C-61747	1.750-16	3	0.095	9.75	2.939	8.5	
CDT-8.5C-26845J	2.500-16	4	0.187	10	4.5	8.813	
CDT-8C-61737	2.500-16	4	0.187	10	4.22	8.56	
CDT-8C-8021J	2.500-10	4	0.109	10	4.818	8.75	
CDT-9C-61716	3.000-16	4.5	0.25	11.19	5.38	9.44	

Slip Stub Shaft



CDT Part No.	Spline Data	"Tube Diameter "	"Tube Thickness "	K	L	R	NOTES
CDT-9C-10052	3.000-16	3.937	0.236	9.906	4.818	8.594	
CDT-9C-25806J	3.000-16	4.5	0.25	11.19	5.38	9.688	

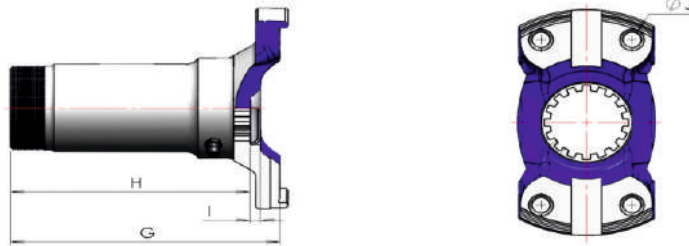
Mid Ship Shaft



CDT Part No.	Tube Size	Pilot Diameter " (mm)	Length to Weld Point " (mm)	Pilot Length " (mm)	Spline Length " (mm)	Bearing Diameter	Thread Size	NOTES
CDT-1.75MS-10SP-3.5/134	3.5x134	3.232" (82)	9" (228.6)	1" (25.4)	2.5" (63.5)	1.75"	1 1/4-18UNF-2A	
CDT-1.75MS-10SP-3.0/095	3.0x095	2.81" (71.4)	9" (228.6)	1" (25.4)	2.5" (63.5)	1.75"	1 1/4-18UNF-2A	
CDT-2MS-10SP-3.5/134	3.5x134	3.232" (82)	9.65" (245)	1" (25.4)	2.5" (63.5)	2"	1 1/4-18UNF-2A	
CDT-45MS-10DP-3.0/095	3.0x095	2.81" (71.4)	6.5" (165)	1" (25.4)	2.5" (63.5)	45 mm	1 1/4-18UNF-2A	
CDT-45MS-10SP-2.5/120	2.5x120	2.26" (57.4)	6.5" (165)	1" (25.4)	2.5" (63.5)	45 mm	1 1/4-18UNF-2A	
CDT-20-74-91	LOCK NUT SIZE = 1 1/4-18UNF-2A							

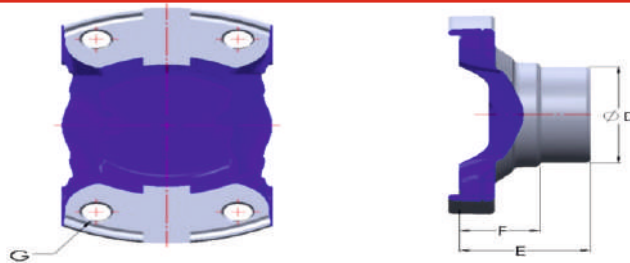
NOTE: ALL MIDSHIP STUBS COME WITH CDT-719 LOCK NUT

Sleeve Yoke



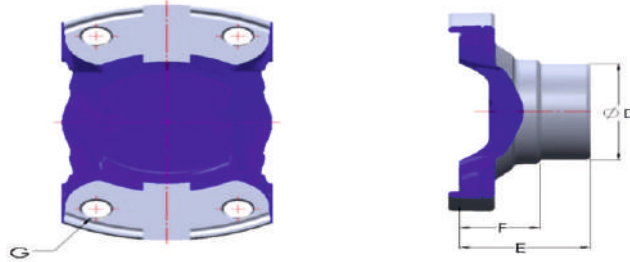
CDT Part No.	Uj Size	Spline Data	G	H	β°	J	NOTES
CDT- 5C-3-67747 / CDT-5C-3-2790 / CDT- 5C-3-5118	42.93X88.90	SAE 1.562"X16C	5.62	5	22°	3/8-24 "UNF"	
CDT-5C-3-178.7985	42.88 X 88.90	DIN 39 X 24 C	4.161	3.541	N.A	3/8-24 "UNF"	
CDT-5C-3-2790	42.88 X 88.90	1.562-16	5.62	5.2	20°	3/8-24 "UNF"	
CDT- 6C-3-6.6163	42.93X114.30	SAE 1.750"X16C	6.12	5.25	30°	3/8-24 "UNF"	
CDT-6C-3-6C.3.2800	42.93X114.30	SAE 1.750"X16C	7.38	6.37	30°	3/8-24 "UNF"	
CDT- 6C-67781 / CDT-6C-3-6C.84.248	42.93X114.30	SAE 1.750"X16C	8.88	8	30°	3/8-24 "UNF"	
CDT-6C-3-6.6180	42.93X114.30	SAE 1.750"X16C	9.5	8	30°	3/8-24 "UNF"	
CDT-6C-3-122391	42.93X114.30	SAE 1.750"X16C	9.5	8	30°	3/8-24 "UNF"	
CDT-6C-3-10232	42.88 X 114.30	DIN 5480 INV	4.409	3.528	30°	3/8-24 "UNF"	
CDT-6C-6-6180	42.88 X 114.30	1.750-16	9.5	8	30°	3/8-24 "UNF"	
CDT-7C-3-6.7005	49.28X117.60	SAE 2.000"X10C	4.94	4.44	22°	15/32 HOLES	
CDT-7C-3-6.7000	49.28X117.60	SAE 2.000"X10C	7.06	5.812	22°	15/32 HOLES	
CDT- 7C-67820	49.28X117.60	SAE 2.000"X16C	7.06	5.812	22°	1/2-20 "UNF"	
CDT- 7C-3-6.7177	49.28X117.60	SAE 2.000"X16C	7.12	5.8	22°	1/2-20 "UNF"	
CDT-8.5C-67843	71.37X123.95	SAE 2.500"X16C	8.62	7.17	22°	1/2-20 "UNF"	
CDT- 8.5C-3-10004	71.37X123.96	DIN 78X38C	7.48	5.866	22°	1/2-20 "UNF"	
CDT- 8.5C-2-10164	71.37X123.97	DIN 78X38C	8.307	6.693	22°	1/2-20 "UNF"	
CDT- 8.5C-3-123633	71.37X123.98	SAE 2.500"X16C	10.25	9.125	28°	1/2-20 "UNF"	
CDT-8.5C-67846	71.37X123.95	SAE 2.500"X16C	8.62	7.5	22°	1/2-20 "UNF"	
CDT-8.5C-85WBLS40-3	71.42 X 123.83	2.500-16	8.5	7.88	19°	1/2-20 "UNF"	
CDT-8.5C-3-8.5C.85WBLS40.3	71.37X123.95	SAE 2.500"X16C	8.5	7.88	22°	1/2-20 "UNF"	
CDT-9C-67847	71.37X168.40	SAE 3.000"X16C	9.62	7.913	22°	1/2-20 "UNF"	
CDT-9C-3-9.9033	71.37X168.40	SAE 3.000"X16C	9.62	8.37	22°	1/2-20 "UNF"	
CDT-92NLS48.47DC	71.37X168.40	SAE 3.000"X16C	9.625	8.5	30°	1/2-20 "UNF"	
CDT-9C-3-122444	71.37X168.40	SAE 3.000"X16C	10.63	9.5	30°	1/2-20 "UNF"	

Tube Yoke



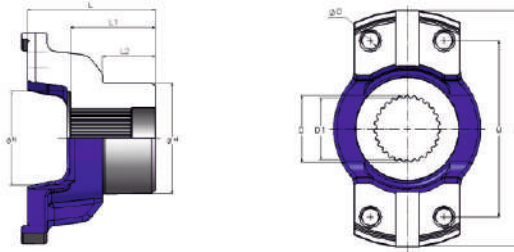
CDT Part No.	"Tube Diameter X Wall Thickness "	D	E	F	G	β°	NOTES
CDT- 5C-28-5.65119	2.500X0.095	2.32	1.88	1.12	13/32 HOLES	22°	
CDT-5C-28-3536J	2.500X0.095	2.32	1.88	1.12	13/32 HOLES	12°	
CDT-5C-28-5.65138	2.500X0.109	2.29	2.03	1.27	13/32 HOLES	22°	
CDT-5C-28-5166J	2.500X0.109	2.29	1.88	1.12	13/32 HOLES	12°	
CDT-5C-65188/ CDT-5C-28-347	2.500X0.109	2.29	1.88	1.12	3/8-24 "UNF	22°	
CDT-5C-28-10186J	2.500X0.109	2.057	1.84	1.13	3/8-24 "UNF	22°	
CDT-5C-28-600.001.001	2.289X0.162	1.97	1.88	1.12	3/8-24 "UNF	22°	
CDT-6C-28-6C.26.704	2.756 X 0.157	2.455	2.5	1.875	3/8-24 "UNF	25°	
CDT-6C-28-6.65122	3.000X0.095	2.82	2.5	1.88	13/32 HOLES	30°	
CDT-6C-28-3669J	3.000X0.095	2.82	2.5	1.88	13/32 HOLES	30°	
CDT-6C-65182	3.000X0.095	2.82	2.5	1.88	3/8-24 "UNF	30°	
CDT-6C-28-6CM.65.24180	3.000X0.187	2.63	2.5	1.88	M10-1.25	30°	
CDT-6C-28-6C.65.24750	3.000X0.187	2.63	2.5	1.88	3/8-24 "UNF	30°	
CDT- 6C-28-62NY44.1	3.000X0.120	2.77	2.5	1.88	3/8-24 "UNF	30°	
CDT-6C-28-65180	3.500X0.095	3.318	2.5	1.88	13/32 HOLES	22°	
CDT-6C-28-120712	3.000X0.095	2.818	2.5	1.88	3/8-24 "UNF	30°	
CDT-6C-28-121715	3.500X0.095	3.318	2.5	1.88	3/8-24 "UNF	22°	
CDT-7C-26-019	3.465X0.157	3.159	2.82	1.969	½ -20"UNF	32°	
CDT-7C-28-7.65172	3.500X0.095	3.32	2.82	2.12	15/32 HOLES	25°	
CDT-7C-28-72NY53.1MS	3.500X0.095	3.32	2.75	2.12	½ -20"UNF	32°	
CDT-7C-28-8655J	3.500X0.095	3.32	2.82	2.12	15/32 HOLES	22°	
CDT- 7C-28-7.65186	3.500X0.120	3.27	2.82	2.12	15/32 HOLES	25°	
CDT-7C-28-72NY50.3MS	3.500X0.187	3.13	2.75	2.12	½ -20"UNF	32°	
CDT-7C-28-72NY51.4MS	3.500X0.155	3.2	4	3	15/32 HOLES	30°	
CDT-7C-28-7C-65230	3.500X0.120	3.27	2.82	2.12	½ -20"UNF	25°	
CDT-7C-28-13922J	3.500X0.120	3.27	2.82	2.12	½ -20"UNF	20°	
CDT-7C-28-10149	3.465X0.157	2.844	2.82	2.12	½ -20"UNF	32°	
CDT-7C-28-24918J/ CDT-7C-28-121166/ CDT-7C-28-A13922J	3.500X0.120	3.27	2.82	2.12	½ -20"UNF	25°	
CDT-7C-28-7C.26.393 / CDT-7C-28-600.001.003	3.465 x 0.157	3.159	2.82	1.969	½ -20"UNF	25°	
CDT-7C-28-7C.8.702	3.500X0.134	3.242	1.811	2.511	½ -20"UNF	25°	

Tube Yoke



CDT Part No.	"Tube Diameter X Wall Thickness "	D	E	F	G	β°	NOTES
CDT-7C-28-7C.26.019	3.465X0.157	3.159	2.82	1.969	½ -20"UNF	25°	
CDT- 8.5C-28-85.74020/ CDT-8.5C-28-123364/ CDT-8.5C-28-32777J	4.00X0.187	3.63	2.88	2.12	½ -20"UNF	22°	
CDT-8.5C-28-135676	4.00X0.180	3.74	3.855	3.125	0.402 HOLES	25°	
CDT-8.5C-28-132097	4.00X0.134	3.74	3.85	3.12	½ -20"UNF	25°	
CDT-8.5C-28-8.5C.65.25990	4.00X0.187	3.63	3.5	2.625	M12-1.75 6H	25°	
CDT-8.5-28-8.5C.85WBY60.3	4.00X0.134	3.74	3.5	2.625	½ -20"UNF	25°	
CDT-8.5C-28-125014	4.095X0.180	3.74	3.38	2.63	M12-1.75 6H	25°	
CDT-8.5C-28-8.5C.28.851	4.090X0.180	3.74	3.54	2.6	½ -20"UNF	30°	
CDT-8.5C-28-8-5C.26.390	3.937X0.236	3.474	3.499	2.559	½ -20"UNF	30°	
CDT- 9C-92NY64	4.500X0.259	4	3.5	2.75	½ -20"UNF	30°	
CDT- 9C-28-12714J/ CDT-9C-28-135976	4.500X0.187	4.13	3.25	2.5	½ -20"UNF	30°	
CDT- 9C-28-9.65288/ CDT- 9C-28-22145J/ CDT-9C-28-138311	4.500X0.250	4.01	3.25	2.5	½ -20"UNF	30°	
CDT-9C-28-77435	4.500X0.250	4.01	3.25	2.12	½ -20"UNF	--	
CDT-9C-28-135979	4.500X0.250	4.01	3.25	2.5	M12-175	30°	
CDT-9C-28-9C.28.900	4.500 X 0.259	3.992	3.25	2.441	½ -20"UNF	30°	
CDT-9C-28-9C.28.411	4.527 X 0.295	3.947	3.25	2.559	M12X1.75	30°	
CDT-9C-28-9C.28.386	4.527 X 0.295	3.947	3.6	2.953	½ -20"UNF	30°	

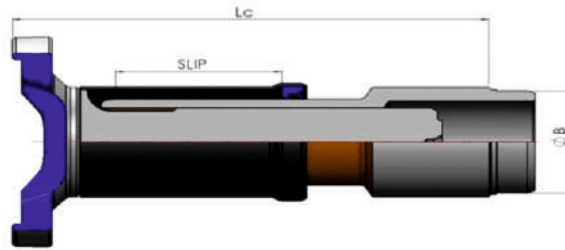
End Yoke



CDT Part No.	N C'Bore Diameter " (mm)	L Overall Length " (mm)	L1 Length of Spline	L2 Length of Hub	H Hub Diameter	D Major Diameter " (mm)	D1 Minor Diameter " (mm)	M Length " (mm)	B Earwork Size " (mm)	Q Bolt Holes	Deflection Angle	Notes
CDT-5C-EY-10SP-TH*	2.6" (66)	3.19" (81)	51	29	62	1.75" (44.45)	1.502" (38.15)	3.5" (88.9)	4.78" (121.4)	3/8" - 24 UNF-2B	25 °	
CDT-5C-EY-10SP										0.41 Hole through		
CDT-6C-EY-10SP-TH*	2.6" (66)	3.56" (90.5)	63.5	47.7	66.7	1.75" (44.45)	1.502" (38.15)	4.5" (114.3)	5.84" (148.3)	3/8" - 24 UNF-2B	25 °	
CDT-6C-EY-10SP										0.41 Hole through		
CDT-6C-666-01	2.6" (66)	4.25" (108)	60	45	65	1.75" (44.45)	1.502" (38.15)	4.5" (114.3)	5.84" (148.3)	3/8" - 24 UNF-2B	25 °	
CDT-7C-EY-10SP-TH*	2.6" (66)	3.56" (90.5)	59	41	71.3	1.75" (44.45)	1.502" (38.15)	4.62" (117.3)	"6.22" (158)	1/2" - 20 UNF-2B	25 °	
CDT-7C-EY-10SP										0.53 Hole through		

***THREADED BOLT HOLES**

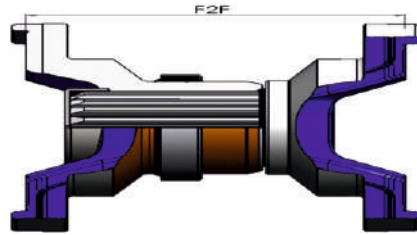
Inverted Slip Assembly



CDT Part No.	"SPLINE SIZE"	"FACE TO WELD(Lc) "	SLIP	BOLT HOLES	"JOINT ANGLE "	TUBE SIZE	NOTES
CDT- 5C.84.171	40-24 INV.	220mm	70mm	3/8-24 "UNF	22 °	2.50" x0 .095"	
CDT- 5C.6.604	40-24 INV	202mm	70mm	3/8-24 "UNF	22 °	60X4mm	
CDT- 6C.83.100	52-24 INV	240mm	105mm	3/8-24 "UNF	25 °	70x4mm	
CDT- 7C-SJ-19438B	2.50"-16 STR	292.10mm	152.4mm	½ -20"UNF	25 °	3.50"X0.188"	
CDT- 7C-SJ-382.740	55-20 INV	241mm	70mm	½ -20"UNF	25 °	88X4mm	
CDT- 7C-SJ-382.740.1	55-20 INV	241mm	130mm	½ -20"UNF	25 °	88X4mm	
CDT- 8.5C.83.101	68-38 INV	290mm	130mm	½ -20"UNF	25 °	100x6mm	
CDT-8.5C. 475.6761	78-38 INV	233.17mm	N/A	M12-1.75		4.00"X0.187"	
CDT- 9C.83.104	78-38 INV	297mm	130mm	½ -20"UNF	30 °	115X7.5mm	

Mechanics Short Couple Program Type - 1

Mechanics Short Couple



SR. NO.	CDT Part No.	SERIES	"SPLINE DATA "	F2F	"JOINT ANGLE "	NOTES
1	CDT- 5C-SJC-170	5C	ø40mm-24	170mm	20°	
2	CDT- 5C-SJC-306.8891	5C	ø40mm-24	131mm	20°	
3	CDT- 6C-SJC-210	6C	ø52mm-24	210mm	25°	
4	CDT- 6C-SJC-150	6C	ø52mm-24	150mm	25°	
5	CDT- 7C-SJC-201	7C	ø55mm-20	201mm	25°	
6	CDT- 7C-SJC-210	7C	ø55mm-20	210mm	25°	
7	CDT- 8.5C-SJC-245	8.5C	ø78mm-38	245mm	22°	
8	CDT- 8.5C-SJC-240	8.5C	ø78mm-38	240mm	22°	
9	CDT- 8.5C-SJC-210	8.5C	ø78mm-38	210mm	22°	
10	CDT- 8.5C-SJC-266	8.5C	ø78mm-38	266mm	22°	
11	CDT- 9C-SJC-209.55	9C	ø78mm-38	209.55mm	30°	

Mechanics Short Couple Program Type - 2

5C Short Coupled Shaft

Custom Build Program

T - SHORT DURATION TORQUE** 1500 FT/LBS/2033 NM's

- INVOLUTE SPLINES DIN5480
- FEMALE SLIP RILSAN COATED

NOTES:

1. THIS DESIGN TO BE USED FOR PRODUCTION 5C SERIES DRIVESHAFTS. DISTANCE IN COLLAPSED FROM F-F=240MM-90MM (9.45" - 3.54"). TO OBTAIN CORRECT LENGTH FROM F-F CUT MALE-Lm. FEMALE-Lf AND Lds ACCORDINGLY TO THE LENGTH SHOWN IN TABLE.

2. DUST SHIELD NOT WELDED.

Lg - DISTANCE FROM FACE TO FACE IN COLLAPSED POSITION

La - LENGTH COMPENSATION

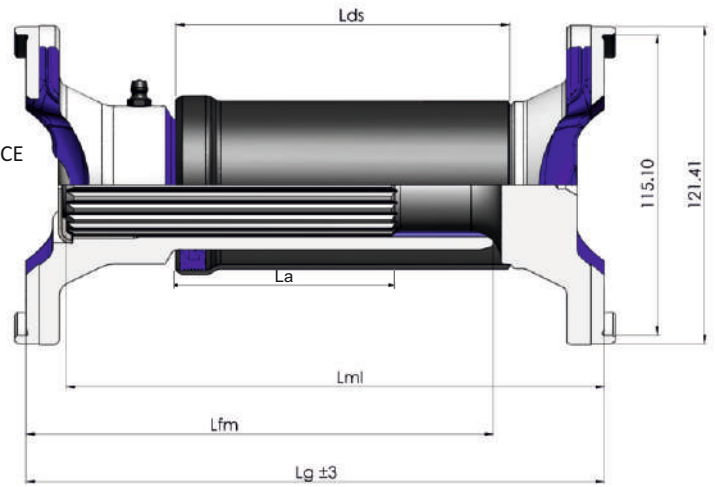
Lg + La = MAXIMUM OPERATING LENGTH

Lml - LENGTH OF MALE

Lfm - LENGTH OF FEMALE

Lds - LENGTH OF DUST SHIELD

β - MAXIMUM DEFLECTION ANGLE



CDT Part No.	F-F Collapsed		Male Length		Female Length		Dust Shield Length		Compensation Length		Angle	NOTES
	Lg ± 3 mm		Lml		Lfm		Lds		La		β°	
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch		

Short Coupled Shaft

CDT-5C-SC-240 ² /170	240	9.45	213	8.39	190	7.48	135	5.31	130	5.00	25°	
CDT-5C-SC-230	230	9.06	203	7.99	180	7.09	125	4.92	115	4.50		
CDT-5C-SC-220	220	8.66	193	7.60	170	6.69	115	4.53	100	4.00		
CDT-5C-SC-210	210	8.27	183	7.20	160	6.30	105	4.13	90	3.50		
CDT-5C-SC-200	200	7.87	173	6.81	150	5.91	95	3.74	75	3.00		
CDT-5C-SC-190	190	7.48	163	6.42	140	5.51	85	3.35	70	2.75		
CDT-5C-SC-180	180	7.09	153	6.02	130	5.12	75	2.95	65	2.50		
CDT-5C-SC-170 ³	170	6.69	143	5.63	120	4.72	65	2.56	50	2.00		

Super Short Coupled Shafts

CDT-5C-SSC-170 ² /130	170	6.69	156	6.14	138	5.43	96	3.78	65	2.50	10°	
CDT-5C-SSC-160	160	6.30	146	5.75	128	5.04	86	3.39	65	2.50		
CDT-5C-SSC-150	150	5.91	136	5.35	118	4.65	76	2.99	50	2.00		
CDT-5C-SSC-140	140	5.51	125	4.96	108	4.25	66	2.60	40	1.50		
CDT-5C-SSC-130 ³	130	5.12	116	4.57	98	3.86	56	2.20	30	1.25		

CDT-5C-SSC-105 ² /90	105	4.13	96	3.78	69	2.72	n/a	n/a	5	0.20	10°	
CDT-5C-SSC-95	95	3.74	85	3.35	58	2.28	n/a	n/a	5	0.20		
CDT-5C-SSC-90 ³	90	3.54	80	3.15	53	2.09	n/a	n/a	5	0.20		

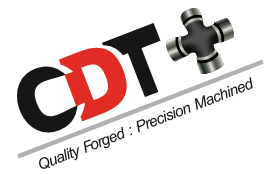
¹ - SHORT DURATION TORQUE FOR OFF-HIGHWAY CYCLING OPERATION. EXCEEDING THIS VALUE CAN REDUCE BIO LIFE AND MATING COMPONENTS MAY BE INADEQUATE.

² - IN STOCK SHAFTS.

³ - MINIMUM LENGTH, CONTACT DRIVE PRODUCTS FOR SHORTER LENGTHS.

6C Short Coupled Shaft

Custom Build Program



T - SHORT DURATION TORQUE** 1950 FT/LBS/2644 NM'S

- INVOLUTE SPLINES DIN5480
- FEMALE SLIP RILSAN COATED

NOTES:

1. THIS DESIGN TO BE USED FOR PRODUCTION 6C SERIES DRIVESHAFTS. DISTANCE IN COLLAPSED FROM F-F=290MM-100MM (11.42" - 3.94"). TO OBTAIN CORRECT LENGTH FROM F-F CUT MALE-Lm. FEMALE-Lf AND Lds ACCORDINGLY TO THE LENGTH SHOWN IN TABLE.

2. DUST SHIELD NOT WELDED

Lg - DISTANCE FROM FACE TO FACE IN COLLAPSED POSITION

La - LENGTH COMPENSATION

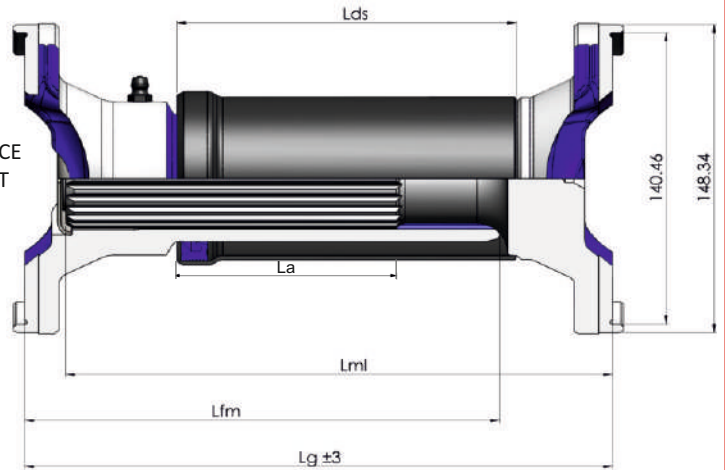
Lg + La = MAXIMUM OPERATING LENGTH

Lml - LENGTH OF MALE

Lfm - LENGTH OF FEMALE

Lds - LENGTH OF DUST SHIELD

β - MAXIMUM DEFLECTION ANGLE



CDT Part No.	F-F Collapsed		Male Length		Female Length		Dust Shield Length		Compensation Length		Angle	NOTES
	Lg ± 3 mm		Lml		Lfm		Lds		La		β°	
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch		

Short Coupled Shaft

CDT-6C-SC-290 ² /190	290	11.42	260	10.24	230	9.06	160	6.3	130	5.00	25°	
CDT-6C-SC-280	280	11.02	250	9.84	220	8.66	150	5.91	115	4.50		
CDT-6C-SC-270	270	10.63	240	9.45	210	8.27	140	5.51	100	4.00		
CDT-6C-SC-260	260	10.24	230	9.06	200	7.87	130	5.12	90	3.50		
CDT-6C-SC-250	250	9.84	220	8.66	190	7.48	120	4.72	80	3.25		
CDT-6C-SC-240	240	9.45	210	8.27	180	7.09	110	4.33	75	3.00		
CDT-6C-SC-230	230	9.06	200	7.87	170	6.69	100	3.94	70	2.75		
CDT-6C-SC-220	220	8.66	190	7.48	160	6.30	90	3.54	50	2.00		
CDT-6C-SC-210	210	8.27	180	7.09	150	5.91	80	3.14	45	1.75		
CDT-6C-SC-200	200	7.87	170	6.69	140	5.51	70	2.76	40	1.50		
CDT-6C-SC-190 ³	190	7.48	160	6.30	130	5.12	60	2.36	25	1.00		

Super Short Coupled Shaft

CDT-6C-SSC-190 ² /150	190	7.48	175	6.89	150	5.91	105	4.13	65	2.50	15°	
CDT-6C-SSC-180	180	7.09	165	6.50	140	5.51	95	3.74	50	2.00		
CDT-6C-SSC-170	170	6.69	155	6.10	130	5.12	85	3.35	50	2.00		
CDT-6C-SSC-160	160	6.30	145	5.70	120	4.72	75	2.95	30	1.25		
CDT-6C-SSC-150 ³	150	5.91	135	5.31	110	4.33	65	2.55	30	1.25		

CDT-6C-SSC-120 ² /100	120	4.72	105	4.13	84	3.31	46	1.81	25	1.00	10°	
CDT-6C-SSC-110	110	4.33	95	3.74	74	2.91	36	1.42	25	1.00		
CDT-6C-SSC-100 ³	100	3.94	85	3.35	64	2.52	26	1.02	25	1.00		

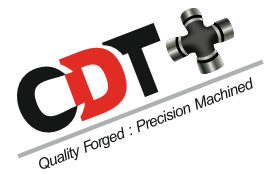
¹ - SHORT DURATION TORQUE FOR OFF-HIGHWAY CYCLING OPERATION. EXCEEDING THIS VALUE CAN REDUCE BIO LIFE AND MATING COMPONENTS MAY BE INADEQUATE.

² - IN STOCK SHAFTS.

³ - MINIMUM LENGTH, CONTACT DRIVE PRODUCTS FOR SHORTER LENGTHS.

7C Short Coupled Shaft

Custom Build Program



T - SHORT DURATION TORQUE** 3100 FT/LBS/4203 NM'S

- INVOLUTE SPLINES DIN5480
- FEMALE SLIP RILSAN COATED

NOTES:

1. THIS DESIGN TO BE USED FOR PRODUCTION 7C SERIES DRIVESHAFTS. DISTANCE IN COLLAPSED FROM F-F=295MM-135MM (11.61" - 5.31"). TO OBTAIN CORRECT LENGTH FROM F-F CUT MALE-Lm. FEMALE-Lf AND Lds ACCORDINGLY TO THE LENGTH SHOWN IN TABLE.

2. DUST SHIELD NOT WELDED

Lg - DISTANCE FROM FACE TO FACE IN COLLAPSED POSITION

La - LENGTH COMPENSATION

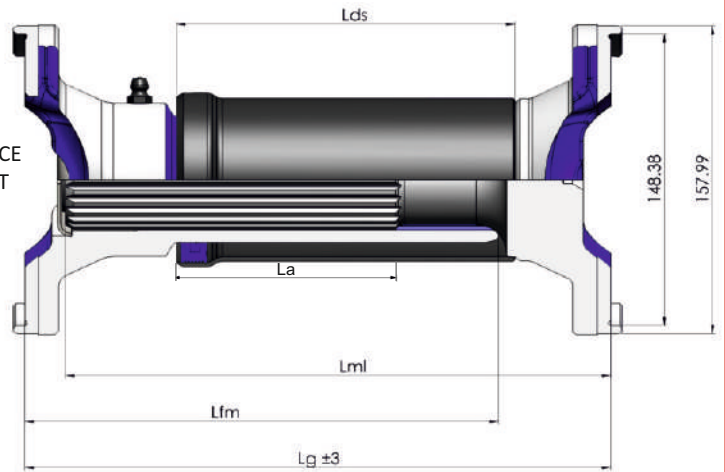
Lg + La = MAXIMUM OPERATING LENGTH

Lml - LENGTH OF MALE

Lfm - LENGTH OF FEMALE

Lds - LENGTH OF DUST SHIELD

β - MAXIMUM DEFLECTION ANGLE



CDT Part No.	F-F Collapsed		Male Length		Female Length		Dust Shield Length		Compensation Length		Angle	NOTES
	Lg ± 3 mm		Lml		Lfm		Lds		La		β°	
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch		

Short Coupled Shaft

CDT-7C-SC-295 ² /200	295	11.61	270	10.63	240	9.45	165	6.50	115	4.50	25°	
CDT-7C-SC-285	285	11.22	260	10.24	230	9.06	155	6.10	115	4.50		
CDT-7C-SC-275	275	10.83	250	9.84	220	8.66	145	5.71	100	4.00		
CDT-7C-SC-265	265	10.43	240	9.45	210	8.27	135	5.31	90	3.50		
CDT-7C-SC-255	255	10.04	230	9.06	200	7.87	125	4.92	75	3.00		
CDT-7C-SC-245	245	9.65	220	8.66	190	7.48	115	4.53	75	3.00		
CDT-7C-SC-235	235	9.25	210	8.27	180	7.09	105	4.13	65	2.50		
CDT-7C-SC-225	225	8.86	200	7.87	170	6.69	95	3.74	50	2.00		
CDT-7C-SC-215	215	8.46	190	7.48	160	6.30	85	3.35	40	1.50		
CDT-7C-SC-205	205	8.07	180	7.09	150	5.91	75	2.95	25	1.00		
CDT-7C-SC-200 ³	200	7.87	175	6.89	145	5.71	65	2.56	25	1.00		

Super Short Coupled Shaft

CDT-7C-SSC-200 ² /160	200	7.87	170	6.69	130	5.12	95	3.74	65	2.50	20°	
CDT-7C-SSC-190	190	7.48	160	6.30	120	4.72	85	3.35	65	2.50		
CDT-7C-SSC-180	180	7.09	150	5.91	110	4.33	75	2.95	50	2.00		
CDT-7C-SSC-170	170	6.69	140	5.51	100	3.94	65	2.56	45	1.75		
CDT-7C-SSC-160 ³	160	6.30	130	5.12	90	3.54	55	2.17	40	1.50		

CDT-7C-SSC-155 ² /135	155	6.10	115	4.53	120	4.72	80	3.15	30	1.25	10°	
CDT-7C-SSC-145	145	5.71	115	4.53	110	4.33	70	2.76	25	1.00		
CDT-7C-SSC-135 ³	135	5.31	115	4.53	100	3.94	60	2.36	25	1.00		

¹ - SHORT DURATION TORQUE FOR OFF-HIGHWAY CYCLING OPERATION. EXCEEDING THIS VALUE CAN REDUCE BIO LIFE AND MATING COMPONENTS MAY BE INADEQUATE

² - IN STOCK SHAFTS

³ - MINIMUM LENGTH, CONTACT DRIVE PRODUCTS FOR SHORTER LENGTHS

8.5C Short Coupled Shaft

Custom Build Program



T - SHORT DURATION TORQUE** 1175 FT/LBS/1595 NM'S

SAE 16 Spline

NOTES:

1. THIS DESIGN TO BE USED FOR PRODUCTION 8.5C SERIES DRIVESHAFTS. DISTANCE IN COLLAPSED FROM F-F=306MM-158MM (12.04" - 6.22"). TO OBTAIN CORRECT LENGTH FROM F-F CUT MALE-Lm. FEMALE-Lf AND Lds ACCORDINGLY TO THE LENGTH SHOWN IN TABLE.

2. DUST SHIELD NOT WELDED

Lg - DISTANCE FROM FACE TO FACE IN COLLAPSED POSITION

La - LENGTH COMPENSATION

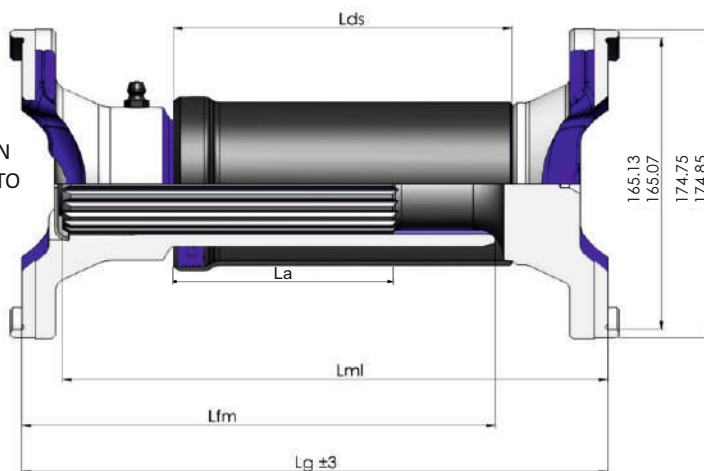
Lg + La = MAXIMUM OPERATING LENGTH

Lml - LENGTH OF MALE

Lfm - LENGTH OF FEMALE

Lds - LENGTH OF DUST SHIELD

β - MAXIMUM DEFLECTION ANGLE



CDT Part No.	F-F Collapsed		Male Length		Female Length		Dust Shield Length		Compensation Length		Angle	Spline Dia - No. of Splines
	Lg ± 3 mm		Lml		Lfm		Lds		La		β°	
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch		

8.5C Short Coupled Shaft

CDT-8.5C-SC-306²/270	306	12.04	274	10.78	251	9.88	187	7.36	100	3.94	25°	Ø76.2-16
CDT-8.5C-SC-296	296	11.65	264	10.39	241	9.49	177	6.97	90	3.54		
CDT-8.5C-SC-286	286	11.26	254	10.00	231	9.09	167	6.57	80	3.15		
CDT-8.5C-SC-270 ³	276	10.87	244	9.60	221	8.70	157	6.18	70	2.75		

CDT-8.5C-SC-270²/220	270	10.63	241	9.49	221	8.70	161	6.34	70	2.76	25°	Ø78-38
CDT-8.5C-SC-260	260	10.24	231	9.09	211	8.31	151	5.94	60	2.36		
CDT-8.5C-SC-250	250	9.84	221	8.70	201	7.91	141	5.55	50	1.97		
CDT-8.5C-SC-240	240	9.45	211	8.31	191	7.52	131	5.16	40	1.57		
CDT-8.5C-SC-230	230	9.06	201	7.91	181	7.13	121	4.77	30	1.18		
CDT-8.5C-SC-220 ³	220	8.66	191	7.52	171	6.73	111	4.38	20	0.79		

8.5C Super Short Coupled Shaft

CDT-8.5-SSC-218²/158	218	8.58	187	7.36	159	6.26	101	3.98	77	3.03	25°	Ø78-38
CDT-8.5-SSC-208	208	8.19	177	6.97	149	5.87	91	3.58	67	2.64		
CDT-8.5-SSC-198	198	7.80	167	6.57	139	5.47	81	3.19	57	2.24		
CDT-8.5-SSC-188	188	7.40	157	6.18	129	5.08	71	2.80	47	1.85		
CDT-8.5-SSC-178	178	7.01	147	5.79	119	4.69	61	2.40	37	1.46		
CDT-8.5-SSC-168	168	6.61	137	5.39	109	4.29	51	2.01	27	1.06		
CDT-8.5-SSC-158 ³	158	6.22	127	5.00	99	3.90	41	1.61	17	0.67		

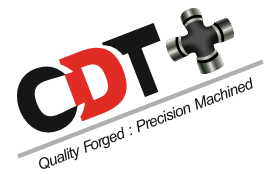
¹ - SHORT DURATION TORQUE FOR OFF-HIGHWAY CYCLING OPERATION. EXCEEDING THIS VALUE CAN REDUCE BIO LIFE AND MATING COMPONENTS MAY BE INADEQUATE.

² - IN STOCK SHAFTS.

³ - MINIMUM LENGTH, CONTACT DRIVE PRODUCTS FOR SHORTER LENGTHS.

9C Short Coupled Shaft

Custom Build Program



T - SHORT DURATION TORQUE** 1800 FT/LBS/2442 NM'S

SAE 16 Spline

NOTES:

1. THIS DESIGN TO BE USED FOR PRODUCTION 9C SERIES DRIVESHAFTS. DISTANCE IN COLLAPSED FROM F-F=325MM-170MM (12.80" - 6.69"). TO OBTAIN CORRECT LENGTH FROM F-F CUT MALE-Lm. FEMALE-Lf AND Lds ACCORDINGLY TO THE LENGTH SHOWN IN TABLE.

2. DUST SHIELD NOT WELDED

Lg - DISTANCE FROM FACE TO FACE IN COLLAPSED POSITION

La - LENGTH COMPENSATION

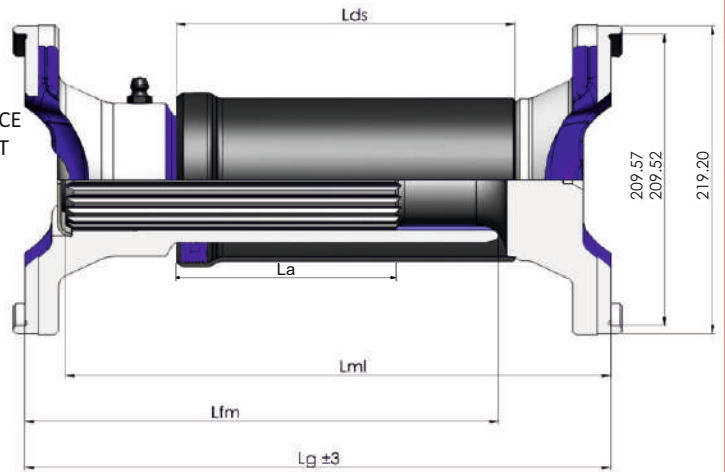
Lg + La = MAXIMUM OPERATING LENGTH

Lml - LENGTH OF MALE

Lfm - LENGTH OF FEMALE

Lds - LENGTH OF DUST SHIELD

β - MAXIMUM DEFLECTION ANGLE



CDT Part No.	F-F Collapsed		Male Length		Female Length		Dust Shield Length		Compensation Length		Angle	Spline Dia - No. of Splines
	Lg ± 3 mm		Lml		Lfm		Lds		La		β°	
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch		

9C Short Coupled Shaft

CDT-9C-SC-325 ² /265	325	12.80	300	11.81	264	10.39	189	7.44	120	5.00	25°	Ø76.2-16
CDT-9C-SC-315	315	12.40	290	11.41	254	10.00	179	7.04	110	4.72		
CDT-9C-SC-305	305	12.00	280	11.02	244	9.60	169	6.65	100	4.33		
CDT-9C-SC-295	295	11.61	270	10.62	234	9.21	159	6.26	90	3.54		
CDT-9C-SC-285	285	11.22	260	10.23	224	8.81	149	5.87	80	3.14		
CDT-9C-SC-275	275	10.83	250	9.84	214	8.42	139	5.47	70	2.76		
CDT-9C-SC-265 ³	265	10.43	246	9.69	208	8.19	133	5.24	60	2.36		

CDT-9C-SC-255 ² /215	255	10.04	236	9.29	198	7.80	123	4.84	50	1.97	25°	Ø78-38
CDT-9C-SC-245	245	9.65	226	8.90	188	7.40	113	4.45	40	1.57		
CDT-9C-SC-235	236	9.29	216	8.50	178	7.01	103	4.06	30	1.18		
CDT-9C-SC-225	225	8.86	206	8.11	168	6.61	93	3.66	20	0.79		
CDT-9C-SC-215 ³	215	8.46	196	7.72	158	6.22	83	3.27	10	0.39		

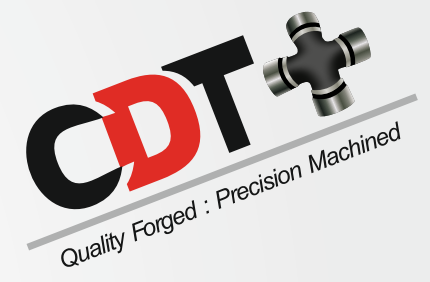
9C Super Short Coupled Shaft

CDT-9C-SSC-210 ² /170	210	8.27	180	7.09	160	6.30	220	8.66	50	1.97	25°	Ø78-38
CDT-9C-SSC-200	200	7.87	170	6.69	150	5.91	210	8.27	40	1.57		
CDT-9C-SSC-190	190	7.48	160	6.30	140	5.51	200	7.87	30	1.18		
CDT-9C-SSC-180	180	7.09	150	5.91	130	5.12	190	7.48	20	0.79		
CDT-9C-SSC-170 ³	170	6.69	140	5.51	120	4.72	180	7.09	10	0.39		

¹ - SHORT DURATION TORQUE FOR OFF-HIGHWAY CYCLING OPERATION. EXCEEDING THIS VALUE CAN REDUCE BIO LIFE AND MATING COMPONENTS MAY BE INADEQUATE.

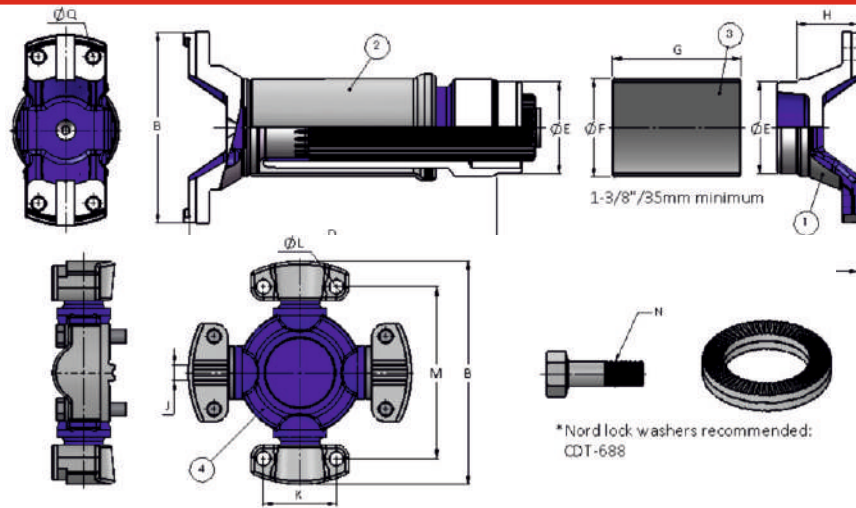
² - IN STOCK SHAFTS.

³ - MINIMUM LENGTH, CONTACT DRIVE PRODUCTS FOR SHORTER LENGTHS.



Mechanics Tubular Shaft Program

5C Tubular



*Nord lock washers recommended:
CDT-688

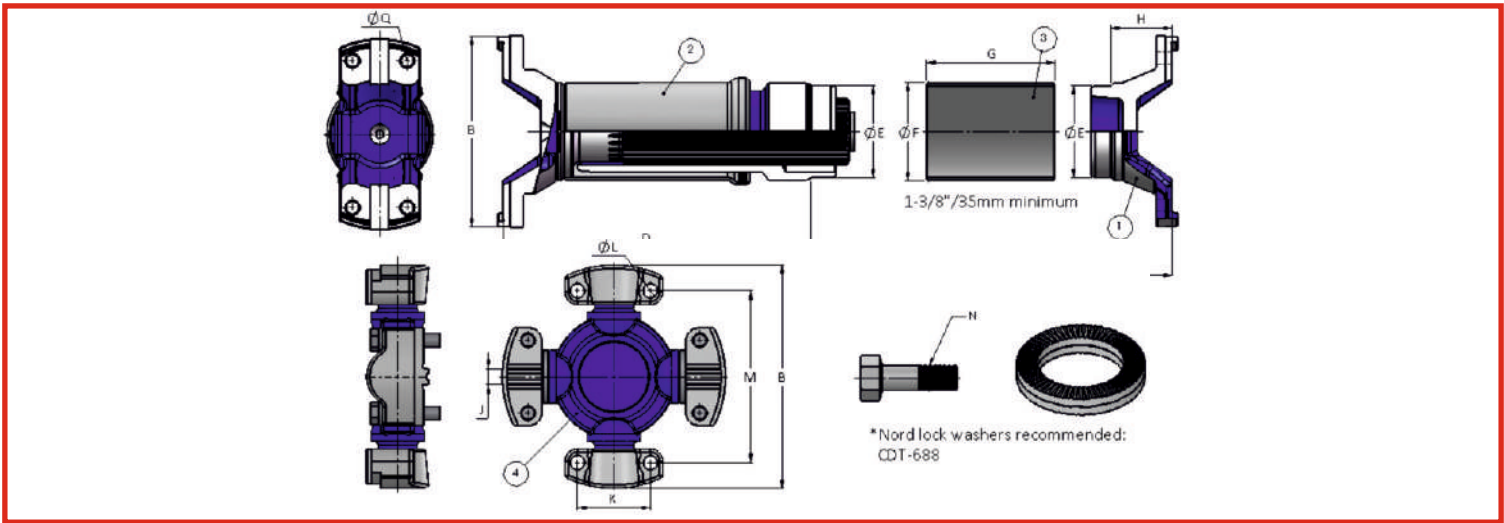
Dimension	Metric	Imperial
"A" Min compressed length	292	11.5
"B" (Length)	121.4	4.78
"D" (Length)	217	8.55
"E" (Diameter)	57.62	2.27
"F" (Diameter)	63.5	2.5
"G" (Length)	Min. 35	Min. 1.38
"H" (Length)	40	1.57
"I" (Length)	17.5	0.69
"J" (Length)	14.2	0.56
"K" (Length)	42.9	1.69
"L" (Diameter)	10.5	0.41
"M" (Length)	88.9	3.5

	Part Number	Description	NOTES
1	CDT-5C-WY-2.5/120	Weld Yoke	
2	CDT-5C-YS/SS	Slip Assembly	
3	2.5 X 0.120	Tubing	
4	CDT-114-5177	HWD Universal Joint	

Dimension	Metric (mm)	Imperial (in)	NOTES
Tube to Fit	63.5 mm x 3.05 mm	2.5" x 0.120"	
Q - Bolt Holes	3/8" - 24 UNF-2B		
N - Bolt Size	3/8" - 24 UNF, Grade 8		
Bolt torque	50-66 N-m	37-49 lb-ft	

FOR ALL APPLICATIONS REQUIRING A LONGER SLIP, PLAEESE CONTACT CUSTOMER SERVICE

6C Tubular



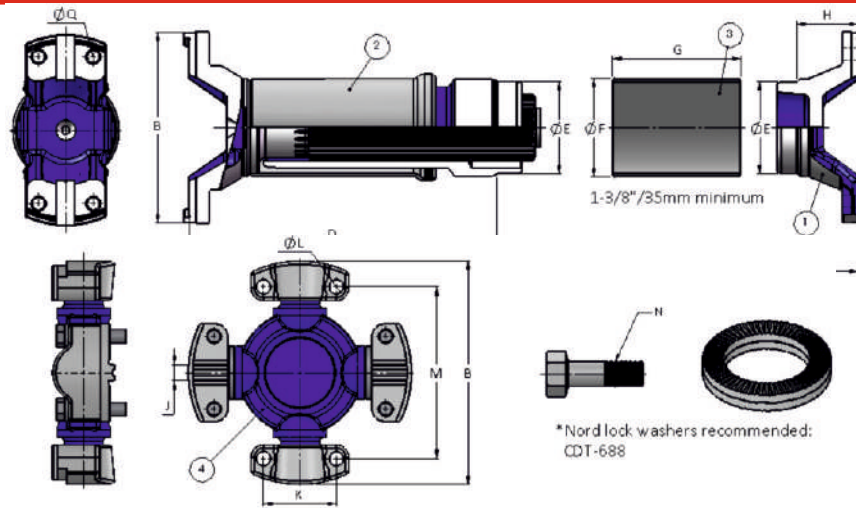
Dimension	Metric	Imperial
"A" Min compressed length	350	13.78
"B" (Length)	148.3	5.84
"D" (Length)	270	10.63
"E" (Diameter) 3.0"3.5"	"71.5982.31"	"2.823.24"
"F" (Diameter)	76.2	3.00
"G" (Length)	Min. 35	Min. 1.38
"H" (Length)	45	1.77
"I" (Length)	17.5	0.69
"J" (Length)	14.2	0.56
"K" (Length)	42.9	1.69
"L" (Diameter)	10.5	0.41
"M" (Length)	114.3	4.5

	3.0" Diameter	3.5" Diameter	Description	NOTES
	Part Number			
1	CDT-6C-WY-3.0/095	CDT-6C-WY-3.5/134	Weld Yoke	
2	CDT-6C-YS/SS	CDT-007-6C-YS/SS	Slip Assembly	
3	3.0" X 0.095"	3.5" X 0.134"	Tubing	
4	CDT-114-6128	CDT-114-6128	HWD Universal Joint	

Dimension	Metric (mm)	Imperial (in)	NOTES
"Tube to Fit 3.0"	"76.2 mm x 2.4 mm"	"3.0" x 0.095"	
Diameter3.5"	88.9 mm x 3.4 mm"	3.5" x 0.134"	
Diameter"			
Q - Bolt Holes	3/8" - 24 UNF-2B		
N - Bolt Size	3/8" - 24 UNF, Grade 8		
Bolt Torque	50-66 N-m	37-49 lb-ft	

FOR ALL APPLICATIONS REQUIRING A LONGER SLIP, PLAESE CONTACT CUSTOMER SERVICE

7C Tubular

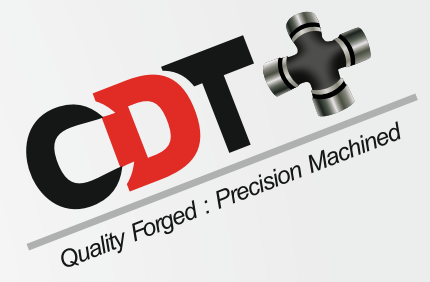


Dimension	Metric	Imperial
"A" Min. Compressed Length	362	14.25
"B" (Length)	158	6.22
"D" (Length)	270	10.63
"E" (Diameter)	82.31	3.24
"F" (Diameter)	88.90	3.5
"G" (Length)	Min. 35	Min. 1.38
"H" (Length)	57	2.24
"I" (Length)	20.6	0.81
"J" (Length)	15.7	0.62
"K" (Length)	49.3	1.94
"L" (Diameter)	13.5	0.53
"M" (Length)	117.3	4.62

	Part Number	Description	NOTES
1	CDT-7C-WY-3.5/134	Weld Yoke	
2	CDT-7C-YS/SS	Slip Assembly	
3	3.5" X 0.134"	Tubing	
4	CDT-114-7126	HWD Universal Joint	

Dimension	Metric (mm)	Imperial (in)	NOTES
Tube to Fit	88.9 mm x 3.4 mm	3.5" x 0.134"	
Q - Bolt Holes	1/2" - 20 UNF-2B		
N - Bolt Size	1/2" - 20 UNF, Grade 8		
Bolt Torque	88-101.7 N-m	65-75 lb-ft	

FOR ALL APPLICATIONS REQUIRING A LONGER SLIP, PLEASE CONTACT CUSTOMER SERVICE



Centered Double U-Joint Assembly

Centered Double U-Joint Assembly

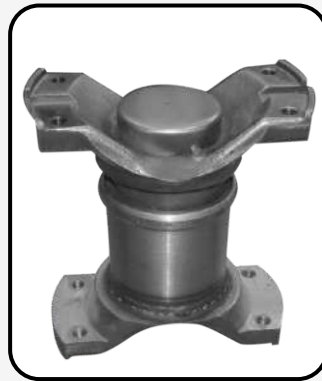


Dimension	Imperial (inches)	Imperial (inches)	Imperial (inches)	NOTES
	CDT-5C-CVH-ASSY	CDT-6C-CVH-ASSY	CDT-7C-CVH-ASSY	CDT-7C-CVH-ASSY
"A" (Diameter)	5.12	6.22	6.5	
"B" (Length)	4.72	6.38	7.81	
"C" (Rotational Diameter)	8.27	8.47	9.84	
"β" (Deflection Angle)	43deg	43deg	43deg	
"H" (Length)	4.78	5.84	6.22	
"I" (Length)	0.69	0.69	0.81	
"J" (Length)	0.56	0.56	0.62	
"K" (Length)	1.69	1.69	1.94	
"L" (Diameter)	0.41	0.41	0.53	
"M" (Length)	3.5	4.5	4.62	
N - Bolt Size	"3/8""-24UNF,grade 8"	"3/8""-24UNF,grade 8"	"1/2""-20UNF,grade 8"	
Bolt Torque	"37-49lb-ft"	"37-49lb-ft"	"65-75lb-ft"	



MAXIMUM TORQUE	
5C	1500 LB-FT
6C	1950 LB-FT
7C	3100 LB-FT

MAXIMUM TORQUE



A Division of Drive Products

USA: 977 Koopman Lane, Elkhorn Wisconsin 53121

Canada: 1665 Shawson Drive, Mississauga, Ontario L4W 1T7