



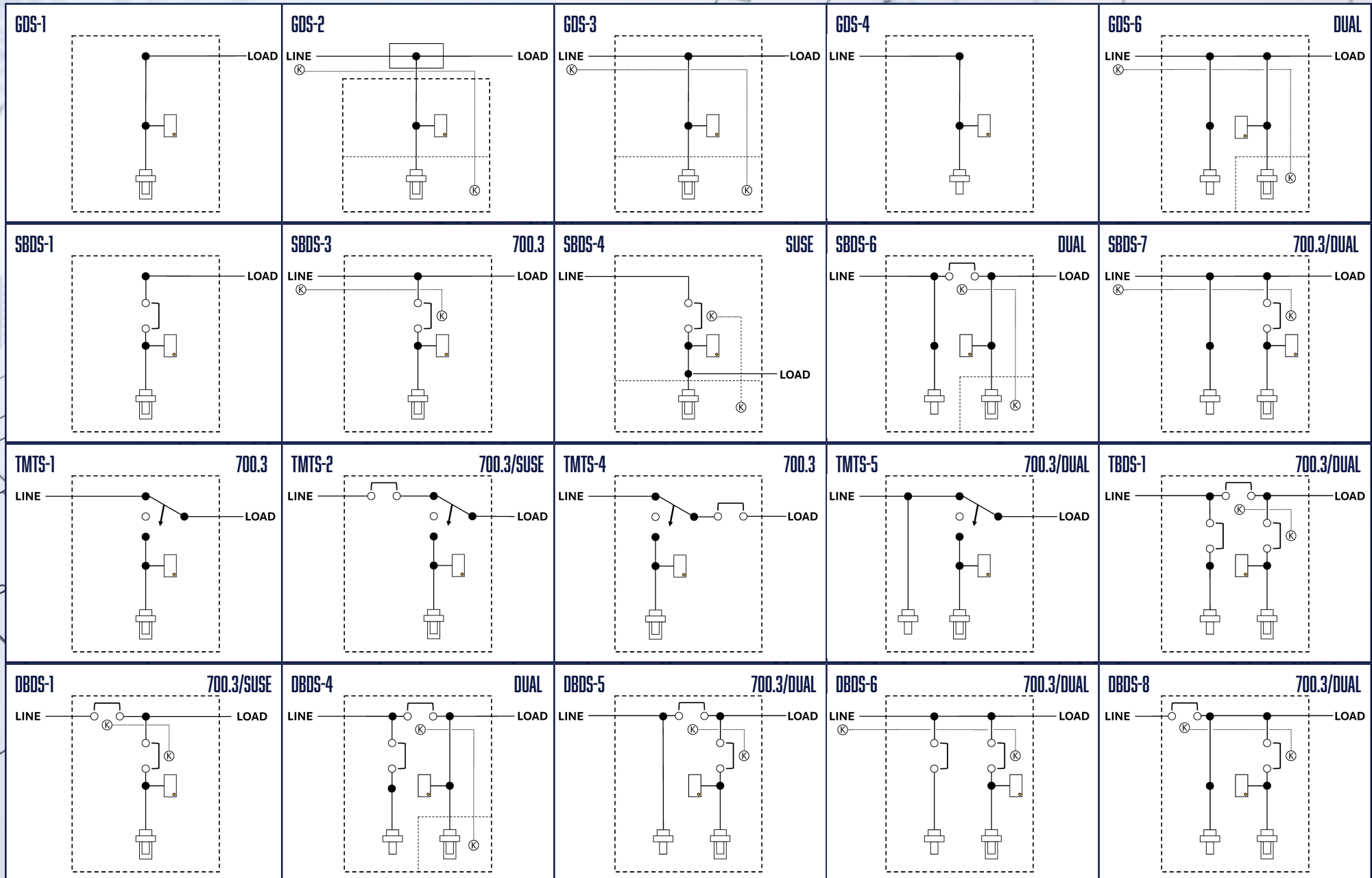
TRYSTAR®

DOCKING STATION ONE-LINE MATRIX

700.3 = 700.3(F) COMPLIANT DESIGN / DUAL = TEMP. GEN AND LOADBANK CONNECTIONS / SUSE = SUITABLE FOR USE AS SERVICE ENTRANCE

MEM GROUP

INQUIRIES: (866)-554-6264



ONELINE	AMPERAGE	VOLTAGE	MOUNTING	PERMANENT CONNECTIONS	TEMPORARY CONNECTIONS	OPTIONS
GDS	01 - 100A	1 - 120/240V 1PH	W - WALL	L - MECHANICAL LUGS	M - MALE CAMLOCKS	A - AUTO START TERMINALS
SBDS	02 - 200A	2 - 120/240V 3PH	P - PAD	C - COMPRESSION LUGS	F - FEMALE CAMLOCKS	C - BATTERY CHARGER RECEPTACLE
DBDS	04 - 400A	3 - 120/208V 3PH	L - LEGKIT		MF - MALE & FEMALE CAMLOCKS	D - BLOCK HEATER RECEPTACLE
TBDS	06 - 600A	4 - 480V 3PH				G - 100% TEMP. GROUND PROVISIONS
TMTS	08 - 800A	5 - 480/277V 3PH				I - NEMA 4X (STAINLESS STEEL) ENCLOSURE
	10 - 1000A	6 - 600V 3PH				K - KEY INTERLOCK KIT
	12 - 1200A	8 - CUSTOM				M - POWER MONITORING
	16 - 1600A					N - STRIP HEATER AND THERMOSTAT
	20 - 2000A					P - SURGE PROTECTIVE DEVICE
	25 - 2500A					Q - LOAD SHED RECEPTACLE
	30 - 3000A					S - BREAKER FEATURE (LSIG / ERMS)
	40 - 4000A					U - UTILITY INDICATOR LIGHT
	50 - 5000A					W - SWITCHED NEUTRAL / 4-POLE BREAKER(S)



EXAMPLE PART NO:
DBDS-125P-LMF-ACDIKQS
ONE-LINE CODE: DBDS-5
DUAL PURPOSE LOADBANK & GENERATOR DOCKING STATION

DUAL BREAKER DOCKING STATION 1200A, 480/277VAC
NEMA-4X STAINLESS STEEL, PAD-MOUNTED ENCLOSURE
PERM. CONNECTIONS VIA MECHANICAL LUGS / TEMP. CONNECTIONS VIA MALE & FEMALE CAMLOCKS
TO INCLUDE: 2-WIREAUTOSTART, SHORE POWER RECEPTACLES, KEY INTERLOCKED CIRCUIT BREAKERS,
LOAD SHED RECEPTACLE, GROUND FAULT TRIP AND ARC ENERGY REDUCTION MODE SWITCH

GEORGIA

CONNOR DALTON
CDALTON@THEMCMGROUP.COM
(770) 241-8522

MATT GIPSON
MGIPSON@THEMCMGROUP.COM
(678) 699-8633

MEM
GROUP
MISSION CRITICAL MANAGEMENT
MAIN: 866-554-6264

DAVE RIEDER
DRIEDER@THEMCMGROUP.COM
(205) 908-7945

MARK MCGUIRE
MMCGUIRE@THEMCMGROUP.COM
(850) 206-6771

ALABAMA/GULF