

Type II – Tangent End Terminals (MASH 2016) [Page 1, 2]

NOTE: All Type II end terminals are energy absorbing			
SGET			
SGET TL-3 SPIG Industries https://spigindustry.com/sget			
 Redirective, Gating Permanent Use Roadside Protection Bulletin 15, Section 619.2, (PEQ 2020-053) 			
Maintenance Inspection Checklist, System Component Drawings, Parts List, and Installation Manual PE Stamped Drawing (PennDOT approved)			
Terminals and Crash Cushions Index	Type II - Flared Ty	<u>ype IV</u> <u>Type V</u>	Type VI

Terminals and Crash Cushions Index Type II - Flared This content is provided for informational purposes. Please consult the manufacturer's website and manuals for the most up to date information.

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