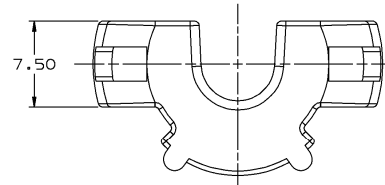
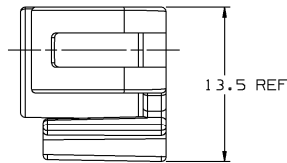
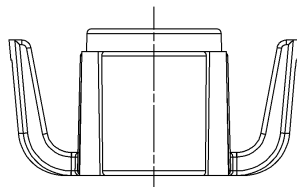
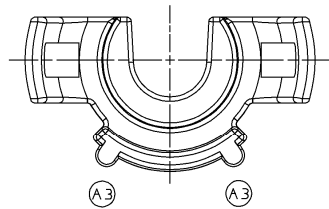
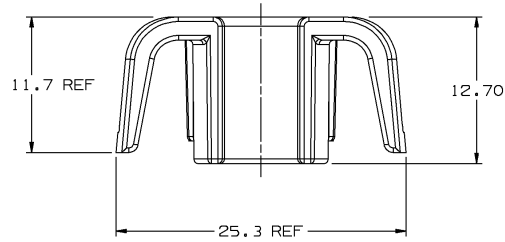
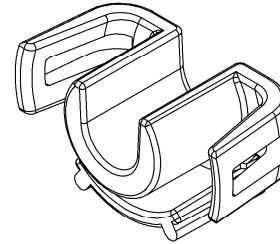


DO NOT SCALE



PART NO
1532 6118



NOTES:

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION.
(SEE MATH MODEL FOR PRECISE DIMENSION)
FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR
TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. MATING COMPONENTS:
CONNECTOR - 1M MAXI - 15326119 OR EQUIVALENT
IF MAXI - 15326117 OR EQUIVALENT
3. MAXIMUM CABLE DIAMETER IS 5.80 MM.
4. DIMENSIONS MARKED "REF" ARE FOR REFERENCE ONLY
AND NO TOLERANCE LIMITS ARE ESTABLISHED.

TOLERANCE UNLESS
OTHERWISE SPECIFIED
DECIMAL: ANGULAR $\pm 2^\circ$
ONE PLACE ± 0.3
TWO PLACE ± 0.15

DATE	SYM	REVISION RECORD	AUTH	DR	CK
14NO97	A	WAS PEOS7996 & RELEASED	970005	ELO	OOD
12MR98	A1	MATERIAL WAS PM002297	186139	ROM	OOD
13AU98	A2	12.70 WAS 12.7 REF	189110	ROM	MVA
02OC98	A3	REVISED GRAPHICS	189289	891	RM

PART NO
1532 6118

DRAWING TYPE PID	OTHER DRAWINGS AVAILABLE DETAIL/CPAD
Ugraphics	THIRD ANGLE PROJECTION
CODE NO 6901	QC METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED
DWG DATE 14NO97	DES
SCALE 4:1	DR C. LUQUENO 14NO97 OK OSCAR OCHOA 14NO97 APPRO. MC CONNELL 24NO97 VOL CM ³ 1.312
MATERIAL SPEC R0071754 PA66 HS 1M-BLK	
NAME TPA MAXI	
PART NUMBER 1532 6118	SIZE A2