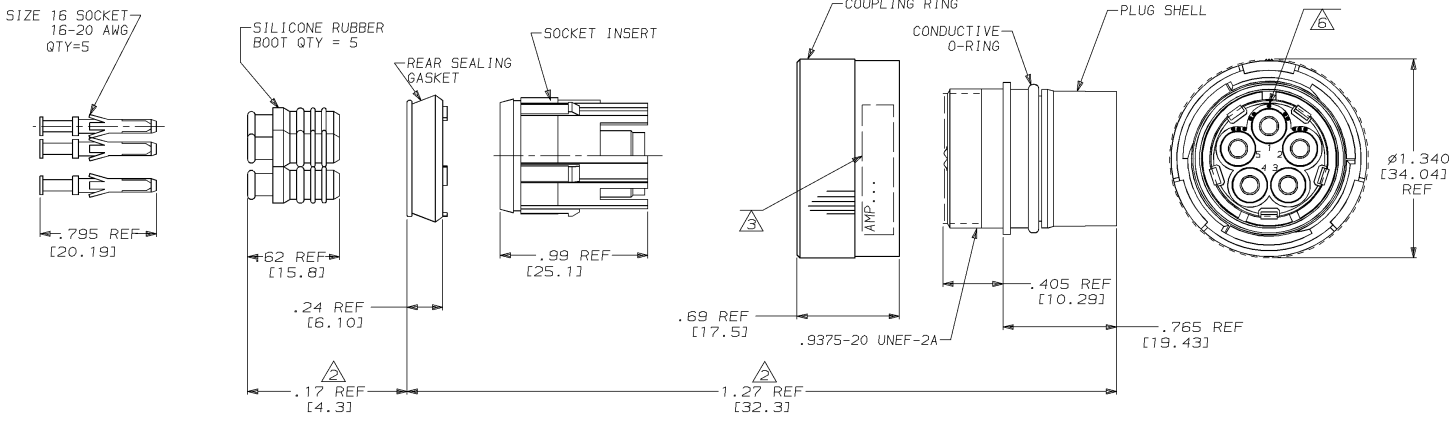


DRAWING MADE IN THIRD ANGLE PROJECTION  
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REVISIONS									
PROJ	LOC	DIST	P	F	ZONE	LTR	DESCRIPTION	DATE	APPO
4081	DF	50				L	REV PER ECO 10-006747 CT	4-10	DE



1. THIS PLUG REQUIRES A SIZE 16 MIL-C-38999F BACKSHELL OR EQUIVALENT STRAIN RELIEF.
- 1 THE INDICATED DIMENSIONS APPLY AFTER ASSEMBLY. COMPLETE OVERALL DIMENSIONS AFTER ASSEMBLY DEPEND UPON THE SPECIFIC BACKSHELL OR STRAIN RELIEF USED.
- 3 MARKED PER MIL-STD-130, .06 HIGH CHARS., WITH WHITE INK. SEE TABLE FOR SPECIAL MARKING.
4. TO ASSEMBLE SEE INSTRUCTION SHEET #864886-2.
5. THE THREE OUTER COUPLING RING LATCHES ARE BONDED TO INNER HELIX RING WITH AN EPOXY BASE ADHESIVE.
- 6 SINGLE DOT POLARIZATION SHOWN FOR REFERENCE ONLY.

OBSOLETE	(00779/AMP 864065-4) DATE CODE	49956-848285-8B REV M	864065-4
OBSOLETE	(00779/AMP 864065-3) DATE CODE	49956-848285-8A REV M	864065-3
OBSOLETE	(00779/AMP 864065-2) DATE CODE	49956-848285-8 REV M	864065-2
	(00779/AMP 864065-1) DATE CODE	-	864065-1
AMP INFO		CUSTOMER INFO	PART NO.

DO NOT SCALE PRINT. UNLESS SPECIFIED DIMENSIONS IN INCHES [mm] TOLERANCES ON: 2 PLC DEC ± 3 PLC DEC ± ANGLES ±	DR 9-13-95 C.C. THOMAS CHK 9-19-95 S. GLATFELTER APPD 9-19-95 S. GLATFELTER	AMP AMP Incorporated Harrisburg, PA 17105-3608	
MATERIAL	RLSE 9-19-95 C.C. THOMAS PRODUCT SPEC	NAME PLUG KIT, 5 POSN., LGH	
FINISH	APPLICATION SPEC	SIZE C 00779	DRAWING NO C=864065
	WEIGHT	SCALE 2:1	REV L
		SHEET 1 OF 1	

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