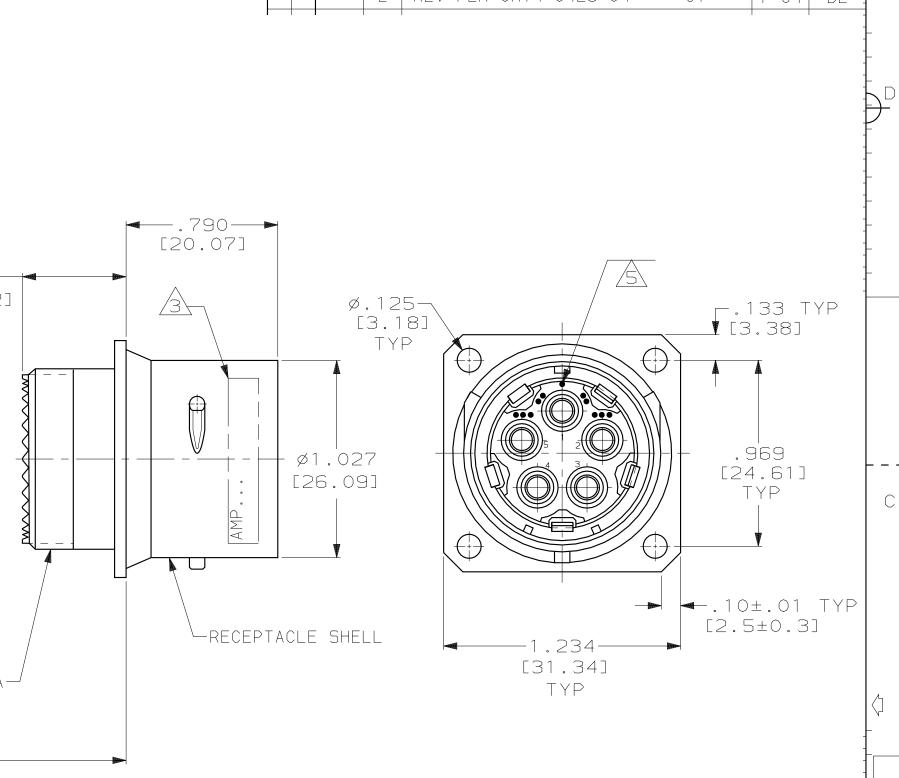
	4 DRAWING MADE IN THIRD ANGLE PROJECTION	3	\bigtriangledown	2	1	
	THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION					DATE APPD
1. THIS RECEPTACLE REQUIRES A SIZE 16 MIL-0-38999F BACKSHELL OR EQUIVALENT STRAIN RELIEF. 0050LITE SMALL C00775/AMP,364062-30 DATE CODE 49958-848285-58 REV M 864062-3 864062-3 2 THE INDICATED DIMENSIONS APPLY ATTER ASSEMBLY. COMPLETE OVERALL DIMENSIONS AFTER ASSEMBLY. COMPLETE OVERALL DIMENSIONS BLACK INK09 (2,3) HIGH CHARG FOR -1 ONLY. .060 (1.52) HIGH CHARG FOR ALL OTHER DASH NUMBERS. SEE TABLE FOR SPECIAL MARKING. 00 NOT SIZE A MARKED PER MIL-STD-130 USINS BLACK INK09 (2,3) HIGH CHARG FOR -1 ONLY. .060 (1.52) HIGH CHARG FOR ALL OTHER DASH NUMBERS. SEE TABLE FOR SPECIAL MARKING. A. TO ASSEMBLE SEE INSTRUCTION SHEET #664886-4. DIMENSIONS TO REFERENCE ONLY. DO NOT SIZE A MARKED PER MIL-STD-130 USINS BLACK INK09 (2,3) HIGH CHARG FOR -1 ONLY. .060 (1.52) HIGH CHARG FOR ALL OTHER DASH NUMBERS. SEE TABLE FOR SPECIAL MARKING. A. TO ASSEMBLE SEE INSTRUCTION SHEET #664886-4. DIMENSIONAL FOR REFERENCE ONLY. DO NOT SIZE A MARKED PER MIL-STD-130 USINS BLACK INK09 (2,3) HIGH CHARG FOR SPECIAL MARKING. A DIG DEC + .00 TO SIZE A SIZE DEC + .00 TO SIZE A A DIG DEC + .00 TO SIZE A SIZE DEC + .00 TO SIZE A A DIG DEC POLARIZATION SHOWN FOR REFERENCE ONLY. DASH CONSTRAINTS A A DIG DEC POLARIZATION SHOWN FOR REFERENCE ONLY. DASH CONSTRAINTS A A DIG DEC + .00 TO SIZE A A DIG DEC ASH CONSTRAINTS AND A A DIG DEC POLARIZATION SHOWN FOR REFERENCE ONLY. DASH CONSTRAINTS A A DIG DEC ASH CONSTRAINTS AND A A DIG DEC ASH CONSTRAINTS AND A A DIG DEC ASH CONSTRAINTS	BOOT GTY = 5	F	ERT [13.72]	Ø.125 [3.1 TYF # # # # # # # # # # # # # # # # # # #	T. 234 [31.34]	[24.61] TYP 10±.01 TYP
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1. THIS RECENTACLE REQUIRES A SIZE 16 MIL-C-38639F BACKSHELL OR EQUIVALENT STRAIN RELIFF. SMALL C00726/AMP, 384062-2) DATE CODE 49553-8482825-5 REV M 364062-2 Market DEF. THE INDICATED DIMENSIONS APPLY AFTER ASSEMBLY. COMPLETE OVERALL DIMENSIONS AFTER ASSEMBLY DEPEND UPON THE SPECIFIC BACKSHELL OR STRAIN RELIFF USED. AMP INFO CUSTOMER INFC PANT NC. Market DEE MIL-STD-130 USING BLACK INKSS [2:3] HIGH CHARS FOR -1 ONLY. GOG CI.SZ2 HIGH CHARS FOR ALL OTHER DASH NUMBERS. SEE TABLE FOR SPECIAL MARKING. DO NOT SCALE P2INT. UNLESS SPECIFICS INTOCES INTOCES INTOCES IN TACKS IN 20 CO DIST. DR 11-(6-93 C.C. (INCMAC) DIMENSIONS IN INCESS INTO C.S. (INCMAC) DIMENSIONS IN INCESS IN TACKS IN , 20 CO DIST. DR 11-(6-93 C.C. (INCMAC) DIMENSIONS IN INCESS INTOCES INTOCES C.S. (INCMAC) DIMENSIONS IN INCESS IN TACKS IN , 20 CO DIST. DR 11-(6-93 C.C. (INCMAC) DIMENSIONS IN INCESS INTOCES C.S. (INCMAC) DIMENSIONS IN INCESS INTOCES IN TACKS IN , 20 CO DIST. DR 11-(6-93 C.C. (INCMAC) DIMENSIONS IN INCESS INTOCES C.S. (INCMAC) DIMENSIONS INTOCES INTOCES C.S. (INCMAC) DIMENSIONS INTOCES C.S. (INCMAC) DI						
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	1471-6 REV 3-92	AND THE CUNTRULLING ENGINEERING ORGANIZATION Should be contacted for the latest revision.	 	SCALE		



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