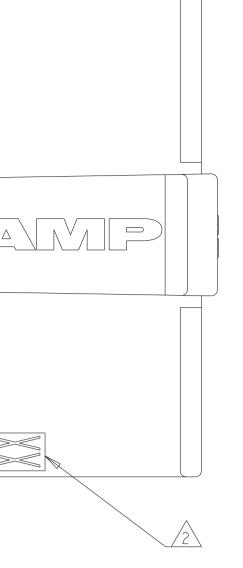
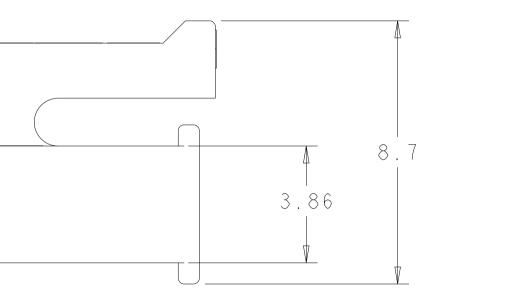
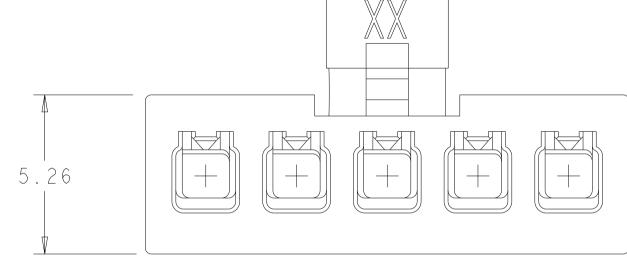
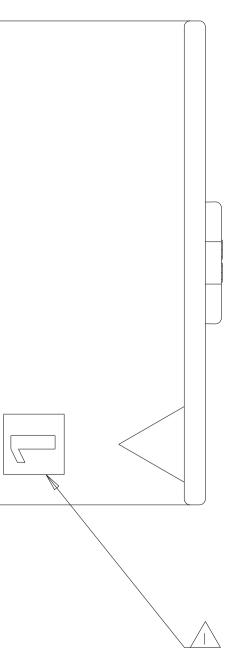
8 7	6	5	4	3	2		1
THIS DRAWING IS UNPUBLISHED.     RELEASED FOR PUBLICATION     20       C COPYRIGHT 20     BY -     ALL RIGHTS RESERVED.					C M 0	ST     REVISIONS       0     P     LTR       D4     REVISED PER ECO-19-018884       D5     REVISED PER ECN-21-107394	DATE DWN APVD 12DEC2019 WLS DZ 01JUL2021 WLS VS
D				<ul> <li>▲ CIRCUIT I IDENTIFIER,</li> <li>▲ LAST CIRCUIT IDENTIFI</li> <li>▲ MATERIAL PA66/6 UL94-</li> <li>▲ PRELIMINARY MATERIAL</li> <li>▲ PRELIMINARY MATERIAL</li> <li>▲ MATERIAL ID "&gt;PA&lt;" LC</li> <li>▲ PRELIMINARY PART NUME</li> </ul>	ER, LOCATED VO. COLOR - PA66 UL94-VC CATED IN APP	APPROXIMATELY AS SHOWN. BLACK ) GW. COLOR - NATURAL PROX AREA SHOWN,APPROX 0.	OIHIGH.
C - DIM A ±0.2					<u> </u>	<u>&gt;9/99∀d</u> < 14.04	
A				DIMENSIONS :	CONTROLLED DOCUMENT. TOLERANCES UNLESS OTHERWISE SPECIFIED: O PLC ±- 1 PLC ±0.26 2 PLC ±0.26 3 PLC ±- 4 PLC ±- ANGLES ±1°	OBSOLETE       -16       5       2         OBSOLETE       -13       4         OBSOLETE       -10       3       2         OBSOLETE       -7       2       2         OBSOLETE       -7       2       2         34       11       3       10         28       9       2       5       8         22       7       19       6       16         16       5       13       4       10         3       22       7       1       2         10       3       4       10       3         7       2       7       2       7         13       4       10       3       4         10       3       7       2       7         REMARK       DIM A       NO OF       POS       9         .utraker       14AUG2001       .utraker       .utraker       .utraker         .utraker       14AUG2001       .utraker       .utraker       .utraker         .utraker       .utraker       .utraker       .utraker       .utraker         .utraker       .utraker       .utraker       .utraker<	RESTRICTED TO

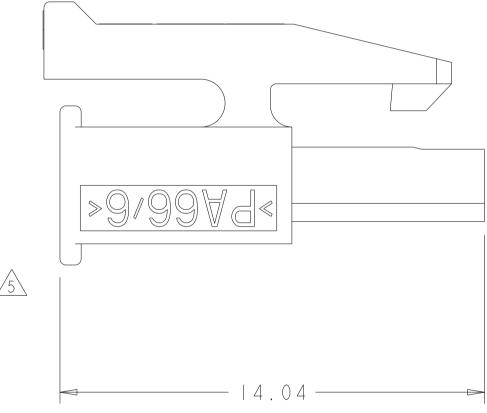








	2					1			
LOC	DIST	REVISIONS							
СМ	00	Р	LTR		DESCRIPTION		DATE	DWN	APVD
			D 4	REVISED PER	ECO-19-018884		2DEC20 9	WLS	DZ
			D 5	REVISED PER	ECN-2I-107394		0 JUL202	WLS	VS



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