

4

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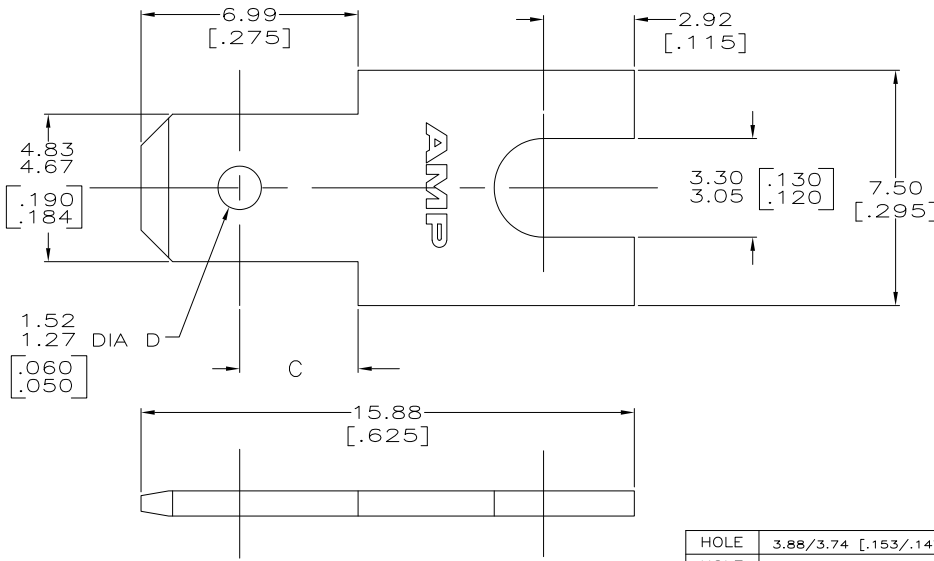
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LOC	DIST	REVISIONS					
AF	50	P	LTR	DESCRIPTION	DATE	DWN	APVD
		M3		REV PER ECO 11-005523	17MAR11	JR	PD

1 SUPPLIED IN LOOSE PIECE.



HOLE	3.88/3.74	[.153/.147]	—	0.813±0.013	[.0320±.0005]	T3 CRS	1-60443-0
HOLE	3.88/3.74	[.153/.147]	—	0.506±0.013	[.0200±.0005]	T3 CRS	60443-9
HOLE	4.52/4.37	[.178/.172]	—	0.813±0.007	[.0320±.0003]	082 BRASS	60443-8
HOLE	3.88/3.74	[.153/.147]	TIN	0.635±0.007	[.0250±.0003]	082 BRASS	60443-7
HOLE	3.88/3.74	[.153/.147]	TIN	0.813±0.007	[.0320±.0003]	082 BRASS	60443-6
HOLE	3.88/3.74	[.153/.147]	TIN	0.506±0.007	[.0200±.0003]	082 BRASS	60443-5
OBS DIMPLE	4.52/4.37	[.178/.172]	—	0.813±0.007	[.0320±.0003]	082 BRASS	60443-4
HOLE	3.88/3.74	[.153/.147]	—	0.635±0.007	[.0250±.0003]	082 BRASS	60443-3
HOLE	3.88/3.74	[.153/.147]	—	0.813±0.007	[.0320±.0003]	082 BRASS	60443-2
HOLE	3.88/3.74	[.153/.147]	—	0.506±0.007	[.0200±.0003]	082 BRASS	60443-1
DIM D		DIM C	FINISH	MATERIAL		PART NO.	

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	JR RUTH	1/2/96	 TE Connectivity NAME TAB, FASTON, 4.75 [.187] SERIES - - APPLICATION SPEC - - WEIGHT - SIZE A3	CAGE CODE	DRAWING NO	RESTRICTED TO			
DIMENSIONS: MM [INCHES]		CHK	P FORTNEY	1/2/96		—	—	—			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD	P DESANTIS	1/2/96		—	—	—			
0 PLC ± - 1 PLC ± - 2 PLC ± 0.25 [.010] 3 PLC ± - 4 PLC ± - ANGLES ± -		MATERIAL		FINISH		—	—	—			
SEE TABLE		SEE TABLE		CUSTOMER DRAWING		SCALE	8:1	SHEET	1 of 1	REV	M3