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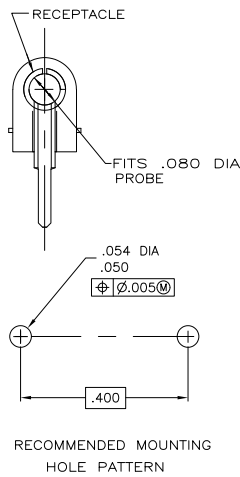
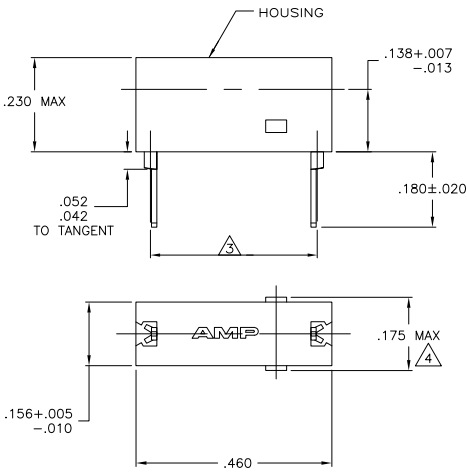
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LOC		DIST		REVISIONS			
F	LR	DESCRIPTION	DATE	BY	APPD		
T		REVISED PER OG3A-0170-05	30JUN05	MF	EH		
T1		REVISED PER ECO-09-021510	04SEP09	KK	AEG		



- 1 OPERATION TEMPERATURE IS 105° C MAX.
- 2 RETENTION FORCE - 16 OUNCES MIN INITIALLY. 6 OUNCES MIN AFTER 500 CYCLES.
- △ REFER TO MOUNTING HOLE PATTERN.
- △ .175 MAX TO BE MEASURED ACROSS THE CUT-OFF TABS.
- △ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

△	SUPERCEDED	NYLON 6/6; GREEN	BRASS - TIN-LEAD	3-380736-5
	OBSOLETE	NYLON 6/6; NATURAL	BRASS - GOLD	1-380736-0
		NYLON 6/6; WHITE	BRASS - GOLD	1-380736-9
	OBSOLETE	NYLON 6/6; GRAY	BRASS - GOLD	1-380736-8
	OBSOLETE	NYLON 6/6; VIOLET	BRASS - GOLD	1-380736-7
	OBSOLETE	NYLON 6/6; BLUE	BRASS - GOLD	1-380736-6
	OBSOLETE	NYLON 6/6; GREEN	BRASS - GOLD	1-380736-5
	OBSOLETE	NYLON 6/6; YELLOW	BRASS - GOLD	1-380736-4
	OBSOLETE	NYLON 6/6; ORANGE	BRASS - GOLD	1-380736-3
	OBSOLETE	NYLON 6/6; RED	BRASS - GOLD	1-380736-2
	OBSOLETE	NYLON 6/6; BROWN	BRASS - GOLD	1-380736-1
		NYLON 6/6; BLACK	BRASS - GOLD	1-380736-0

HOUSING - MATERIAL; COLOR		RECEPTACLE - MATERIAL; FINISH		PART NUMBER																																																				
THIS DRAWING IS A CONTROLLED DOCUMENT.																																																								
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED		DRAWN BY: M.S. FEHER 19APR2004																																																				
<table border="1"> <tr><td>0</td><td>PLC</td><td>±</td><td>-</td></tr> <tr><td>1</td><td>PLC</td><td>±</td><td>-</td></tr> <tr><td>2</td><td>PLC</td><td>±</td><td>.015</td></tr> <tr><td>3</td><td>PLC</td><td>±</td><td>-</td></tr> <tr><td>4</td><td>PLC</td><td>±</td><td>-</td></tr> <tr><td colspan="2">ANGLES</td><td>±</td><td>-</td></tr> </table>		0	PLC	±	-	1	PLC	±	-	2	PLC	±	.015	3	PLC	±	-	4	PLC	±	-	ANGLES		±	-	<table border="1"> <tr><td>DATE</td><td>19APR2004</td></tr> <tr><td>CHK</td><td>E. HOWARD</td></tr> <tr><td>APPD</td><td>E. HOWARD</td></tr> <tr><td>PRODUCT SPEC</td><td></td></tr> <tr><td>APPLICATION SPEC</td><td></td></tr> <tr><td>WEIGHT</td><td></td></tr> </table>		DATE	19APR2004	CHK	E. HOWARD	APPD	E. HOWARD	PRODUCT SPEC		APPLICATION SPEC		WEIGHT		<table border="1"> <tr><td>NAME</td><td colspan="2">Tyco Electronics Corporation</td></tr> <tr><td></td><td colspan="2">Harrisburg, Pa 17105-3608</td></tr> <tr><td colspan="3">ASSEMBLY, TEST PROBE</td></tr> <tr><td>SIZE</td><td>00779</td><td>DRAWING NO</td></tr> <tr><td>CAGE CODE</td><td colspan="2">C=380736</td></tr> </table>		NAME	Tyco Electronics Corporation			Harrisburg, Pa 17105-3608		ASSEMBLY, TEST PROBE			SIZE	00779	DRAWING NO	CAGE CODE	C=380736	
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