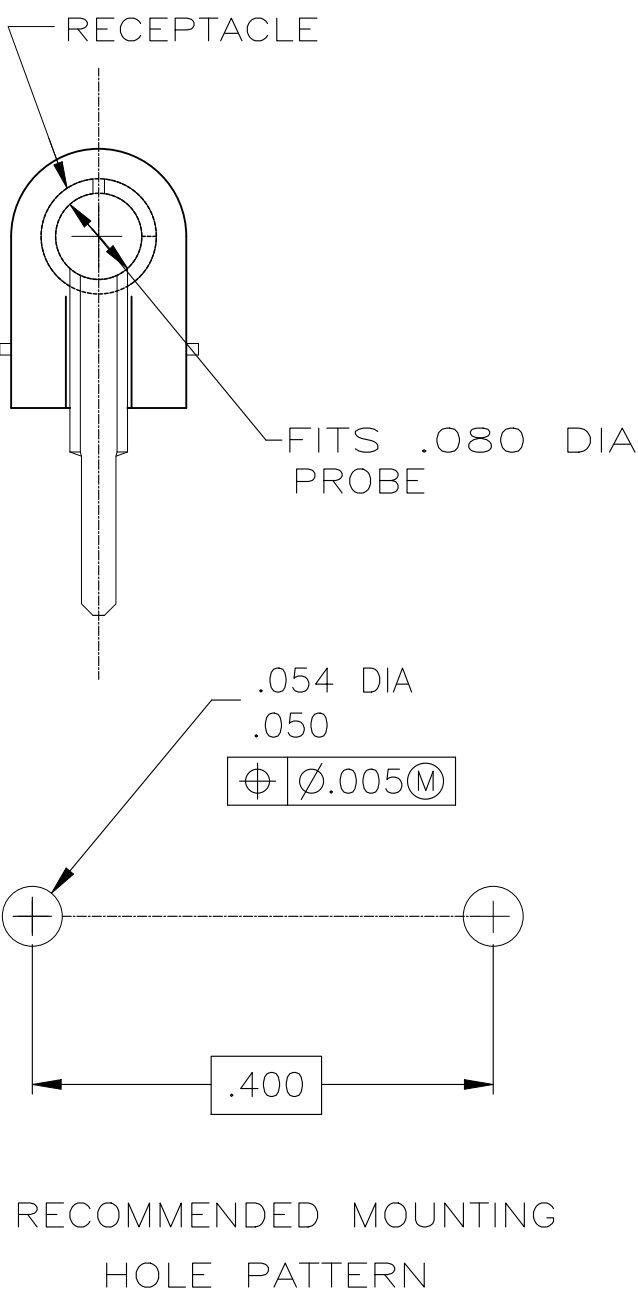
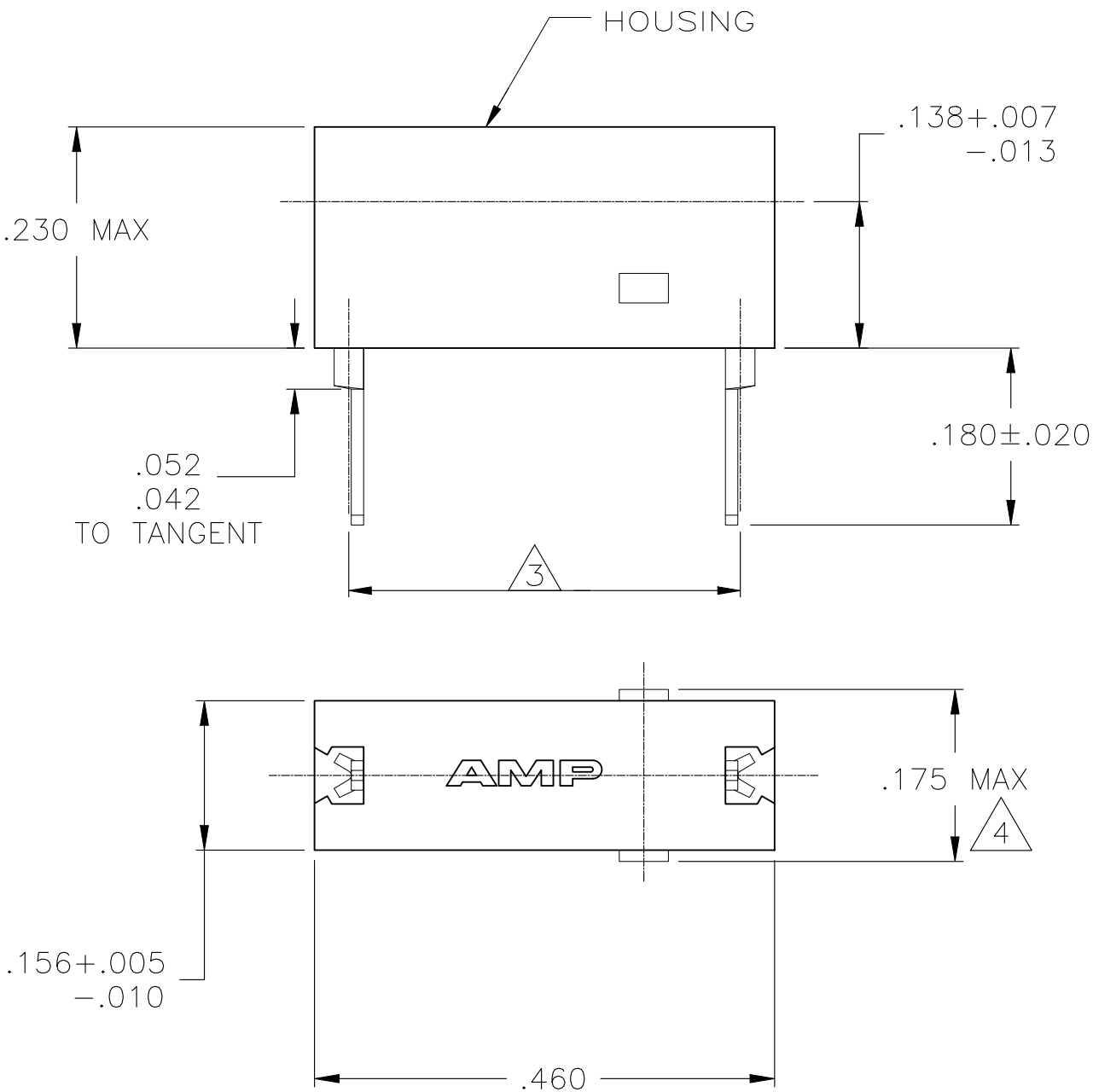
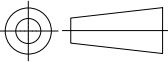
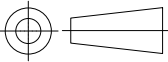


LOC	DIST	REVISIONS				
AF	50	P	LTR	DESCRIPTION	DATE	DWN
			T2	REVISED PER ECR-25-24491	03JULY25	AG

APVD	CK
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- 1 OPERATION TEMPERATURE IS 105° C MAX.
- 2 RETENTION FORCE – 16 OUNCES MIN INITIALLY.
6 OUNCES MIN AFTER 500 CYCLES.
- 3 REFER TO MOUNTING HOLE PATTERN.
- 4 .175 MAX TO BE MEASURED ACROSS THE CUT-OFF TABS.
- 5 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

5	SUPERCEDED	NYLON 6/6; GREEN	BRASS – TIN-LEAD	3–380736–5	
	OBSOLETE	NYLON 6/6; NATURAL	BRASS – GOLD	2–380736–0	
	OBSOLETE	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	
	OBSOLETE	NYLON 6/6; BLACK	BRASS – GOLD	1–380736–0	
HOUSING – MATERIAL; COLOR		RECEPTACLE – MATERIAL; FINISH	PART NUMBER		
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M.S. FEHER 19APR2004	 Tyco Electronics Corporation Harrisburg, Pa 17105–3608		
DIMENSIONS: mm		CHK E. HOWARD 19APR2004			
	TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME ASSEMBLY, TEST PROBE — —		
	0 PLC ± –				APVD E. HOWARD 10APR2004
	1 PLC ± –				PRODUCT SPEC —
	2 PLC ± .015				APPLICATION SPEC —
	3 PLC ± –		SIZE A2		
	4 PLC ± –				CAGE CODE 00779
MATERIAL SEE TABLE		FINISH SEE TABLE	DRAWING NO C–380736		
CUSTOMER DRAWING		WEIGHT –	RESTRICTED TO –		
SCALE 6:1		SHEET 1		OF 1	
REV T2					