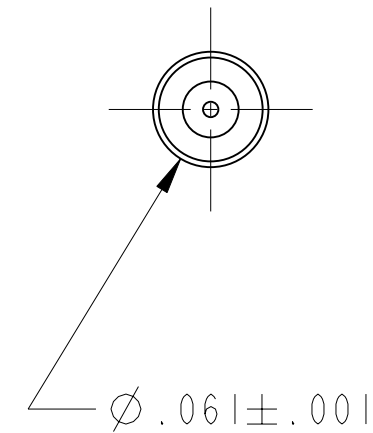
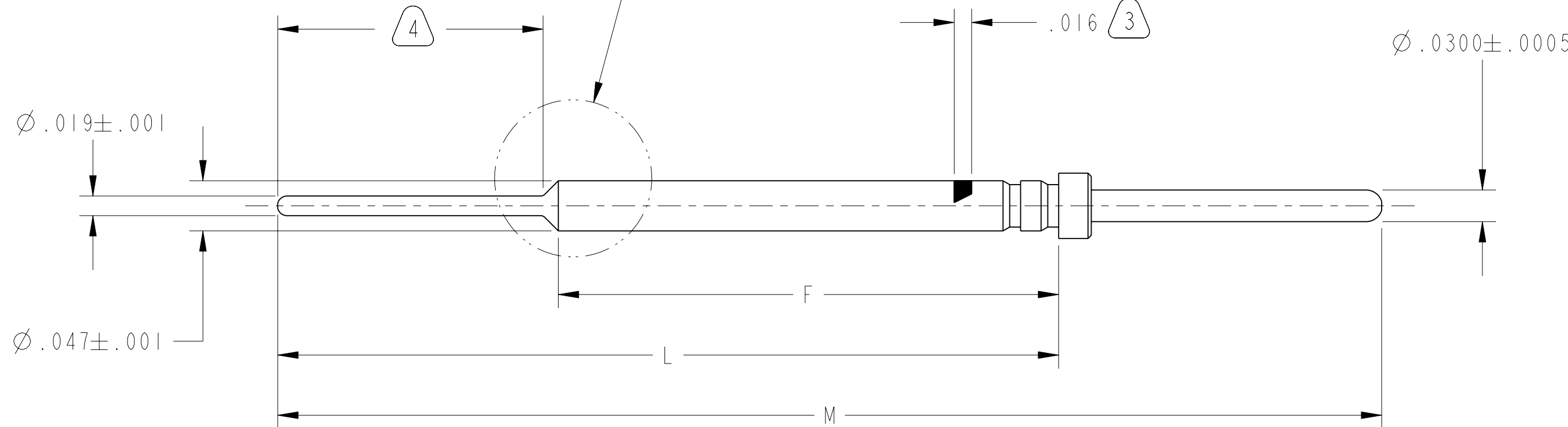




SUFFIX LAST CHARACTER	FINISH
2	GOLD PLATE 9-6800-2
3	GOLD PLATE 9-6800-3
4	GOLD PLATE 9-6800-4
5	GOLD PLATE 9-6800-5
F	GOLD PLATE 9-6800-F
H	GOLD PLATE 9-6800-H

UNLESS OTHERWISE SPECIFIED	SPECIFICATIONS	POS	QTY	PART NUMBER	DESCRIPTION	NOTE
LINEAR DIMENSIONS ARE IN INCHES TOLERANCES: .XXXX = $\pm .0005$ ANGLES= $\pm 2^\circ$.XXX = $\pm .010$.XX = $\pm .03$.X = $\pm .1$	MATERIAL SPEC. N/A	PARTS LIST				
		APPROVALS		DATE	AMPHENOL CORPORATION 40-60 DELAWARE AVENUE SIDNEY, N.Y. 13838	
		PREPARED BY	DJSMITH	09-Mar-17		
		ENGINEER IN CHARGE	LRATCHFORD			
		DESIGN MANAGER	HJOHNSON			
		DESIGN ACTIVITY GROUP MIL AERO DEVELOP				
	PROCESS SPEC.	THIRD ANGLE PROJECTION				
	SEE NOTE 5					
DIM. & TOL. PER ASME Y14.5M; DRW PER MIL-STD-31000; OTHER Amphenol Stds. PER 9-3800 LEGENDS: = FLAG NOTE CALL OUT REFERENCE ONLY		CONTACT, PIN, ELECTRICAL CONNECTOR, SIZE 22D, TYPE JT-R, PCB				
		SIZE C	CAGE CODE 77820	DOCUMENT NO. 10-497628-()		REV. AD
		SCALE: 20.0		REF. 10-407552		SHEET 1 OF 4

4				3				2				10-497628-() DOCUMENT NO.		SHEET 2 OF 4 REV.		AD					
10-497628-() DOCUMENT NO.	PART NUMBER	MADE FROM	TYPE	F	L	M REF	MEAN SURFACE AREA SQ. IN.														
	10-497628-01()	10-497628-01B	11	.328 ^{+.000} _{-.015}	.535±.005	.832	.0851														
	10-497628-02()	10-497628-02B	1	.460 ^{+.000} _{-.015}	.873±.005	1.170	.1234														
	10-497628-03()	10-497628-03B	1	.460 ^{+.000} _{-.015}	.718±.005	1.015	.1146														
	10-497628-04()	10-497628-04B	1	.460 ^{+.000} _{-.015}	1.031±.005	1.328	.1324														
	10-497628-05()	10-497628-05B	1	.460 ^{+.000} _{-.015}	1.001±.005	1.298	.1307														
	10-497628-06()	10-497628-06B	1	.460 ^{+.000} _{-.015}	.975±.005	1.272	.1292														
	10-497628-07()	10-497628-07B	11	.515±.005	.755±.005	1.052	.1285														
	10-497628-08()	10-497628-08B	11	.365±.005	.772±.005	1.069	.1050														
	10-497628-09()	10-497628-09B	11	.355 ^{+.003} _{-.002}	.477±.005	.774	.0869														
	10-497628-10()	10-497628-10B	11	.355 ^{+.003} _{-.002}	.560±.005	.857	.0916														
	10-497628-11()	10-497628-11B	11	.840±.003	1.090±.005	1.387	.1919														
	10-497628-12()	10-497628-12B	11	1.205±.005	1.410±.010	1.707	.2630														
	10-497628-13()	10-497628-13B	1	1.443±.003	1.767±.005	2.064	.3177														
	10-497628-14()	10-497628-14B	11	.365±.005	.776±.005	1.073	.1052														
	10-497628-15()	10-497628-15B	1	.515±.005	.755±.005	1.052	.1258														
	10-497628-16()	10-497628-16B	11	1.000±.005	1.513±.003	1.810	.2391														
	10-497628-17()	10-497628-17B	11	.325 ^{+.003} _{-.002}	.465±.005	.762	.0818														
	10-497628-18()	10-497628-18B	1	.395±.005	.595±.005	.892	.0993														
	10-497628-19()	10-497628-19B	1	.210±.005	.430±.005	.727	.0631														
	10-497628-20()	10-497628-20B	11	.167±.005	.810±.005	1.107	.0785														
	10-497628-21()	10-497628-21B	1	.460 ^{+.000} _{-.015}	.745±.005	1.042	.1162														
	10-497628-22()	10-497628-22B	11	.485±.005	.739±.003	1.036	.1205														
	10-497628-23()	10-497628-23B	11	.597±.003	.683±.005	.980	.1202														
	10-497628-24()	10-497628-24B	11	.362±.005	.712±.003	.818	.1062														
	10-497628-25()	10-497628-25B	1	.460 ^{+.000} _{-.015}	.920±.005	1.217	.1278														
	10-497628-26()	10-497628-26B	1	.290±.005	.580±.005	.877	.0939														
	10-497628-27()	10-497628-27B	11	.355±.002	.578±.002	.875	.0927														
	10-497628-28()	10-497628-28B	1	.166±.004	.460±.005	.757	.0768														
	10-497628-29()	10-497628-29B	1	.166±.004	.560±.005	.857	.0827														
10-497628-30()	10-497628-30B	11	.590±.003	.690±.002	.987	.1283															
A	NOTES: SEE SHEET 1																				
	THE USE OF THIS DOCUMENT IS UNLIMITED. HOWEVER, DOCUMENTS REFERENCED HEREON MAY CONTAIN LIMITED RIGHTS DATA.																				
DOCUMENT NO. 10-497628-()		SHEET 2 OF 4		REV. AD										SIZE C		CAGE CODE 77820		DOCUMENT NO. 10-497628-()		REV. AD	
														SCALE: 5.0		REF: 10-407552		SHEET 2 OF 4			
4		IMAGED / Mar . 10 2017, 9:24:03 AM		3										2				1			

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PART NUMBER	MADE FROM	TYPE	F	L	M REF	MEAN SURFACE AREA SQ. IN.
10-497628-61()	10-497628-61B	II	.675±.005	.845±.005	1.142	.1457
10-497628-62()	10-497628-62B	II	.665±.002	.921±.002	1.218	.1493
10-497628-63()	10-497628-63B	II	.515±.003	.825±.005	1.122	.1304
10-497628-64()	10-497628-64B	II	.455±.005	.603±.003	.900	.1119
10-497628-65()	10-497628-65B	II	.256±.003	.706±.005	1.003	.1009
10-497628-66()	10-497628-66B	II	.365±.005	.835±.005	1.132	.1178
10-497628-67()	10-497628-67B	II	.540±.005	.825±.005	1.122	.1313
10-497628-68()	10-497628-68B	II	.350±.003	.890±.003	1.187	.1166
10-497628-69()	10-497628-69B	I	.460 ^{+.000} -.015	.795±.005	1.092	.1209
10-497628-70()	10-497628-70B	II	1.065±.005	1.160±.005	1.457	.1948
10-497628-71()	10-497628-71B	II	.454±.008	1.001±.005	1.298	.1325
10-497628-72()	10-497628-72B	II	.454±.008	.956±.003	1.253	.1292
10-497628-73()	10-497628-73B	II	.454±.008	1.056±.003	1.353	.1349
10-497628-74()	10-497628-74B	II	.454±.008	1.156±.003	1.453	.1406
10-497628-75()	10-497628-75B	II	.520±.005	.665±.005	.962	.1185
10-497628-76()	10-497628-76B	I	.270±.005	.665±.003	.962	.0965



NOTES: SEE SHEET 1

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SIZE C	CAGE CODE 77820	DOCUMENT NO. 10-497628-()	REV. AD
SCALE: 5.0		REF: 10-407552	SHEET 4 OF 4

Mouser Electronics

Authorized Distributor

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[10-497628-215](#) [10-497628-345](#) [10-497628-025](#) [10-497628-035](#) [10-497628-145](#) [10-497628-445](#)