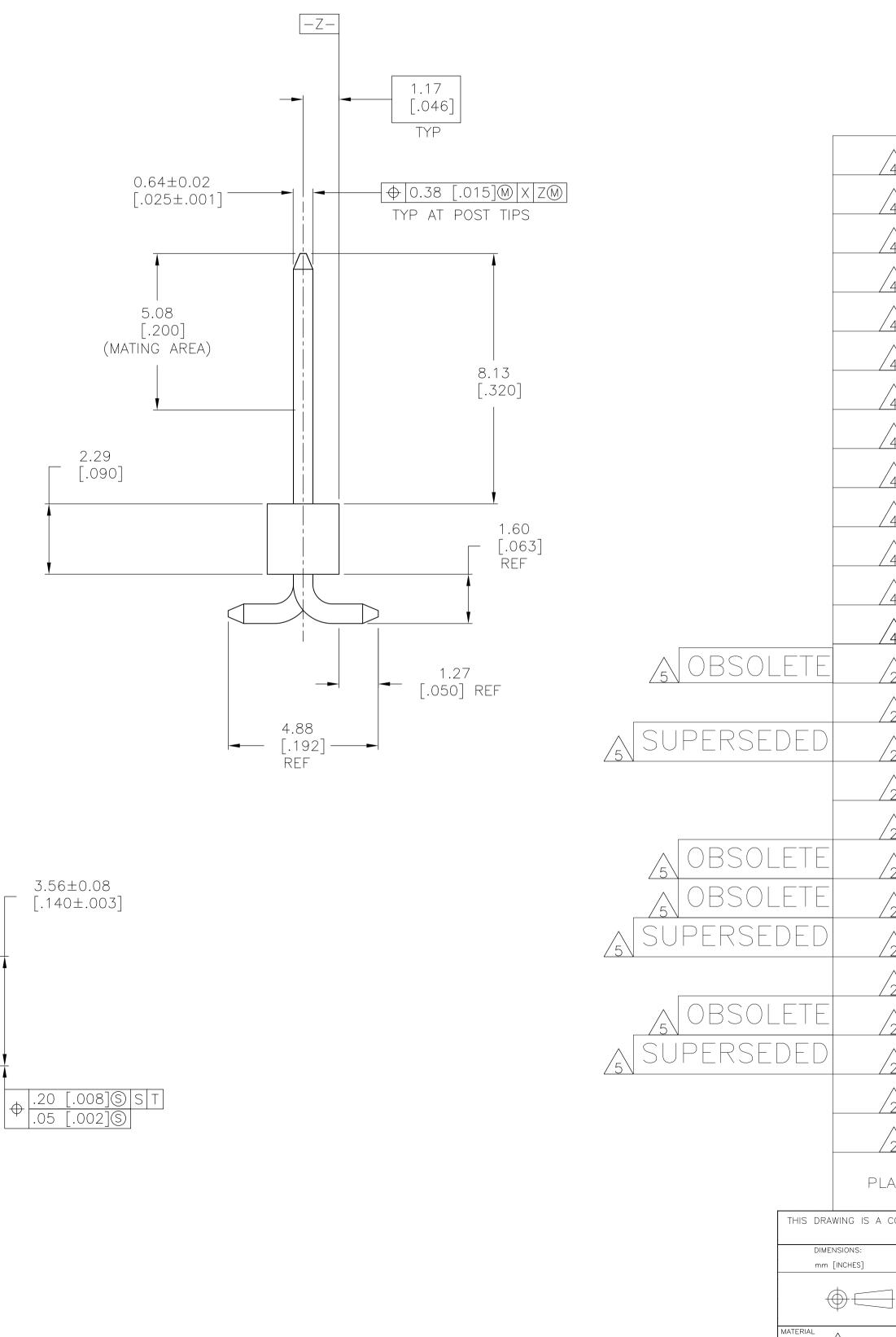


THE NOTED DIMENSIONS APPLY AT THE INTERSECTION OF THE POST AND THE HOUSING 0.000762[.000030] GOLD ON CONTACT AREA, 0.00254[.000100]-0.00508[.000200] MATTE TIN-LEAD ON SOLDER TAIL, ALL OVER 0.00127[.000050] NICKEL.

HOUSING: LCP, COLOR-BLACK. POSTS: COPPER ALLOY.

0.000762[.000030] GOLD ON CONTACT AREA, 0.00254[.000100]-0.00508[.000 MATTE TIN ON SOLDER TAIL, ALL OVER 0.00127[.000050] NICKEL.

6 Obsolete parts: Obsolete cis streamlining per d.renaud/d.sinisi



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00200]						
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\wedge		5.56	14	35.69	15	6-146129-3
4`\	33	400] 3.02	13	[1.484] 33.15	14	6-146129-2
4 		[1.300] 30.48		[1.384] 30.61	13	6-146129-1
4\	27	[1.200] 27.94		[1.284]	12	6-146129-0
4	25	[1.100] 25.40		[1.184]	1 1	5-146129-9
	22	000]	10	[1.084]	10	5-146129-8
<u> </u>	20	[.900]		[.984]	9	5-146129-7
<u> </u>	17	[.800]		[.884]	8	5-146129-6
<u> </u>		[.700]		[.784]	7	
4		[.600]		[.684]		5-146129-5
<u></u>		500]).16	5	[.584]	6	5-146129-4
4		[.400]		[.484] 9.75	5	5-146129-3
		[.300]		[.384]	4	5-146129-2
4		200] 5.56	2	[.284] 35.69	3	5-146129-1
2	[1.	400] 3.02	14	[1.484] 33.15	15	-1-146129-3-
2	[1.	300]	13	[1.384] 30.61	14	1-146129-2
2	[1.	200]	12	[1.284] 28.07	13	-1-146129-1-
2	[1.	100]	1 1	[1.184]	12	1-146129-0
2	[1.	000]	10	[1.084]	1 1	146129-9
2	[.9))).32	9	[.984]	10	
2	[.8	300] 7.78	8	[.884]	9	-146129-7-
2	[.7	700]	7	[.784]	8	
2	[.6	15.24 [.600] 12.70		[.684]	7	146129-5
2	[.5	[.500]		14.83 [.584]	6	
2	[.∠	10.16 [.400]		12.29 [.484]	5	
2		7.62		9.75 [.384]	4	146129-2
2		.08 200]	2	7.21 [.284]	3	146129-1
Plating		С	В	A	NO OF Posn	PART NUMBER
A CONTROLLED DOCUMENT. J KNAUE			9-30		e te	TE Connectivity
O PLC ±	APVD G DUBNI PRODUCT SPEC	9–30 CZKI	SU	NAME SURFACE MOUNT HEADER ASSEMBLY, MOD II, BREAKAWAY, VERTICAL, SINGLE ROW,		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			SPEC		.100 X.100	C/L, .025 SQ.POST
ANGLES FINISH SEE T	weight CUSTOME	- R DRAWING		9 C - 1461		
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TE Connectivity: 6-146129-1