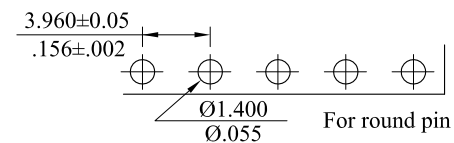
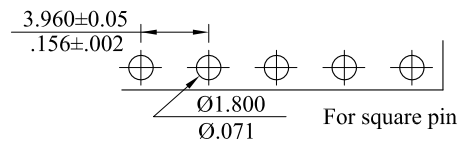
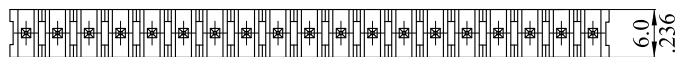
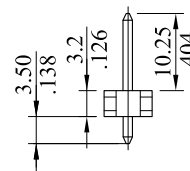
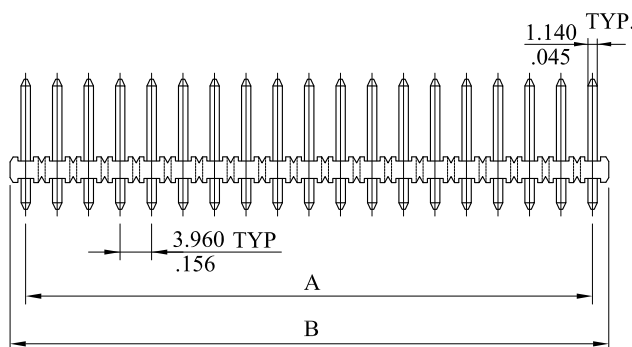


* Plating : Tin plated 120μ " min over 30μ " min. nickel overall

RoHS COMPLIANT



Recommended Hole Pattern 2:1



Circuits	PART NO.		DIMENSION	
	SQUARE PIN	ROUND PIN	A	B
2	3986P02V000	3986P02R000	3.960(.156)	7.9(.311)
3	3986P03V000	3986P03R000	7.920(.312)	11.9(.469)
4	3986P04V000	2986P04R000	11.880(.468)	15.8(.622)
5	3986P05V000	3986P05R000	15.840(.624)	19.8(.780)
6	3986P06V000	3986P06R000	19.800(.780)	23.8(.937)
7	3986P07V000	3986P07R000	23.760(.936)	27.7(1.091)
8	3986P08V000	3986P08R000	27.720(1.092)	31.7(1.248)
9	3986P09V000	3986P09R000	31.680(1.248)	35.6(1.402)
10	3986P10V000	3986P10R000	35.640(1.403)	39.6(1.559)
11	3986P11V000	3986P11R000	39.60(1.560)	43.6(1.717)
12	3986P12V000	3986P12R000	43.56(1.716)	47.5(1.870)
13	3986P13V000	3986P13R000	47.52(1.871)	51.5(2.028)
14	3986P14V000	3986P14R000	51.48(2.027)	55.4(2.181)
15	3986P15V000	3986P15R000	55.44(2.183)	59.4(2.339)
16	3986P16V000	3986P16R000	59.40(2.339)	63.4(2.496)
17	3986P17V000	3986P17R000	63.36(2.494)	67.3(2.650)
18	3986P18V000	3986P18R000	67.32(2.650)	71.3(2.807)
19	3986P19V000	3986P19R000	71.28(2.806)	75.2(2.961)
20	3986P20V000	3986P20R000	75.24(2.962)	79.2(3.118)

				 LEOCO CORPORATION			APPROVED:		PART NO.: 3986P***000			
D	ES091230			GENERAL TOLERANCES: (UNLESS SPECIFIED)			DATE:		TITLE: HEADER			
C	ES030708						CHECKED:					
B	ES030515				mm	inch	DATE:		DRAWING NO.: 398601S			
A	DWG REL			1 PLACE	± 0.30	± —	DRAWN:					
				2 PLACES	± 0.20	± .012	DATE:		SCALE SIZE SHEET REV. 1:1 A4 1/1 E			
				3 PLACES	± 0.10	± .008	 UNITS mm inch					
REV.	ECO. NO.	CHG.	APP.	4 PLACES	± —	± .004						
				ANGULAR ± (1°)								