

1. TERMINAL:

MAT'L - PHOSPHOR BRONZE WIRE

2 BASE:

MAT'L - HEAT RESISTANT NYLON 46

PART NO.	BASE COLOR		
5120	BROWN		
5121	GREEN		
5122	BLUE		
5123	GREY		
5124	PURPLE		

KEYSTONE ELECTRONICS CORP.

PART NAME  PC TEST POINT - COMPACT  MATERIAL  AS NOTED  FINISH  SILVED DI ATE  A.22.08							
PC TEST POINT - COMPACT  MATERIAL  AS NOTED  FINISH  SILVED DI ATE  4.22.08			www.keyelco.com • ASTORIA, N.Y. 11105-2017 • Tel (718) 956-8900				
12.30.13 CHANGE AS PER ECN 13-122 C AS NOTED  TABLE 13.1.13 CHANGE AS PER ECN 13-013 B SILVED DI ATE  MATERIAL AS NOTED  FINISH  SILVED DI ATE  4.22.08				PART NAME			
12.30.13 CHANGE AS PER ECN 13-122 C AS NOTED  1.31.13 CHANGE AS PER ECN 13-013 B SILVED DI ATE  1.32.30.13 CHANGE AS PER ECN 13-013 B SILVED DI ATE			PC TEST POINT - COMPACT				
1 31 13 CHANGE AS PER ECN 13-122 C FINISH FINISH DRN BY NT DATE 4.22.08				MATERIAL			
1 31 13 CHANGE AS PER FON 13-013 R SILVED DI ATE NT 4.22.08	12.30.13 CHANGE AS PER ECN 13-122	CHANGE AS PER ECN 13-122	C	AS NOTED			
13113 CHANGE AS DER ECN 13-013   B I $\sim$ SILVED DLATE $\sim$ $\sim$				1		<sup>DATE</sup> 4.22.08	
APPU T NT SCALE	1.31.13	CHANGE AS PER ECN 13-013	B	SILVER PLATE	ΔPPID	SCALE	
	1 00 17	CHANGE AC DED FON 17 000	۸			5X	
1.29.13 CHANGE AS PER ECN 13-008 A TOLERANCES INCH [MM] CODE DWG NO.  DECIMAL ± .005 [± 0.13]	1.29.13	CHANGE AS PER ECN 13-008	A		DWG NO.		
DATE DESCRIPTION REV. DECIMAL ± .005 [± 0.13 ] C 5120-5124	DATE	DESCRIPTION	REV.	ANGULAR ± 1° C	5120-5124		