

LOC		DIST		REVISIONS			
P	LTR	DESCRIPTION	DATE	DMN	APVO		
AS2	REVISED PER ECO-13-008672		02SEP2013	KH	DR		

4	2		15.24 [.600]	2.79 [.110] DIMPLE	#4-40 UNC TAPPED	9.52 [.375]	3-212810-0
4	2	SELECT (19) B,C,D,E,F,H,K,P,R,S,T U,V,W,X,Y,AA,BB,NN	-	-	-	-	2-212810-9
4	2	SELECT (27) A,B,C,D,E,F,H,J,K,L,M, N,P,R,S,T,U,V,W,X,Y,Z,AA,BB,JJ,LL,NN	-	-	-	-	2-212810-8
4	2	SELECT (27) A,B,C,D,E,F,H,J,P,R,S,T, U,V,W,X,Y,AA,BB,CC,DD,FF,HH,JJ,KK,LL,NN	14.10 [.555]	2.79 [.110] DIMPLE	3.05 [.120] X 4.32 [.170] ELONGATED	8.38 [.330]	2-212810-7
4	2	FULLY (34)	14.10 [.555]	2.79 [.110] DIMPLE	3.05 [.120] X 4.32 [.170] ELONGATED	8.38 [.330]	2-212810-6
4	2	SELECT (25) A,B,C,D,E,F,H,J,K,L,M, N,P,R,S,T,U,V,W,X,Y,Z,AA,BB,NN	-	-	-	-	2-212810-5
4	2	SELECT (14) B,C,D,E,F,H,P,R,S,T,V, X,Y,AA	14.10 [.555]	2.79 [.110] DIMPLE	3.05 [.120] X 4.32 [.170] ELONGATED	8.38 [.330]	2-212810-4
4	2	SELECT (16) A,B,C,D,E,F,H,J,P,R,S, T,V,X,Y,AA	14.10 [.555]	2.79 [.110] DIMPLE	3.30 [.130] DIA	8.38 [.330]	2-212810-3
4	2	SELECT (19) B,C,D,E,F,H,L,M,N,P,R, S,T,U,V,W,X,Y & AA	15.24 [.600]	2.79 [.110] DIMPLE	#4-40 UNC TAPPED	9.52 [.375]	2-212810-2
	2	FULLY (34)	14.10 [.555]	3.30 [.130] HOLE	3.05 [.120] DIA	8.38 [.330]	2-212810-1
	2	FULLY (34)	14.10 [.555]	2.79 [.110] DIMPLE	3.05 [.120] X 4.32 [.170] ELONGATED	8.38 [.330]	2-212810-0
4	3	FULLY (34)	15.24 [.600]	2.79 [.110] DIMPLE	#4-40 UNC TAPPED	9.52 [.375]	1-212810-8
4	3	SELECT (19) B,C,D,E,F,H,K,P,R,S,T U,V,W,X,Y,AA,BB,NN	-	-	-	-	1-212810-7
4	3	SELECT (27) A,B,C,D,E,F,H,J,K,L,M, N,P,R,S,T,U,V,W,X,Y,Z,AA,BB,JJ,LL,NN	-	-	-	-	1-212810-6
4	3	SELECT (27) A,B,C,D,E,F,H,J,P,R,S,T, U,V,W,X,Y,AA,BB,CC,DD,FF,HH,JJ,KK,LL,NN	14.10 [.555]	2.79 [.110] DIMPLE	3.05 [.120] X 4.32 [.170] ELONGATED	8.38 [.330]	1-212810-5
4	3	FULLY (34)	14.10 [.555]	2.79 [.110] DIMPLE	3.05 [.120] X 4.32 [.170] ELONGATED	8.38 [.330]	1-212810-4
4	3	SELECT (25) A,B,C,D,E,F,H,J,K,L,M, N,P,R,S,T,U,V,W,X,Y,Z,AA,BB,NN	-	-	-	-	1-212810-3
	3	SELECT (24) A,B,C,D,E,F,H,J,K,L,M, N,P,R,S,T,U,V,W,X,Y,AA,BB,NN	-	-	-	-	1-212810-2
4	3	SELECT (14) B,C,D,E,F,H,P,R,S,T,V, X,Y,AA	14.10 [.555]	2.79 [.110] DIMPLE	3.05 [.120] X 4.32 [.170] ELONGATED	8.38 [.330]	1-212810-1
	3	SELECT (17) A,B,C,D,E,F,H,P,R,S,T, U,V,W,X,Y,AA	14.10 [.555]	2.79 [.110] DIMPLE	3.05 [.120] X 4.32 [.170] ELONGATED	8.38 [.330]	1-212810-0
	3	SELECT (18) A,B,C,D,E,F,H,J,P,R,S, T,U,V,W,X,Y,AA	14.10 [.555]	3.30 [.130] HOLE	3.05 [.120] DIA	8.38 [.330]	212810-9
4	3	SELECT (16) A,B,C,D,E,F,H,J,P,R,S, T,V,X,Y,AA	14.10 [.555]	2.79 [.110] DIMPLE	3.30 [.130] DIA	8.38 [.330]	212810-8
	3	SELECT (18) B,C,D,E,F,L,N,P,R,S,T, V,X,Y,AA,HH,KK,NN	14.10 [.555]	2.79 [.110] DIMPLE	3.05 [.120] X 4.32 [.170] ELONGATED	8.38 [.330]	212810-7
	3	SELECT (19) B,C,D,E,F,H,L,M,N,P,R, S,T,U,V,W,X,Y & AA	-	-	-	-	212810-6
4	3	SELECT (19) B,C,D,E,F,H,L,M,N,P,R, S,T,U,V,W,X,Y & AA	15.24 [.600]	2.79 [.110] DIMPLE	#4-40 UNC TAPPED	9.52 [.375]	212810-5
	3	SELECT (19) B,C,D,E,F,H,L,M,N,P,R, S,T,U,V,W,X,Y & AA	14.10 [.555]	2.79 [.110] DIMPLE	3.05 [.120] X 4.32 [.170] ELONGATED	8.38 [.330]	212810-4
4	3	SUPERSEDED BY 2-212810-1	14.10 [.555]	3.30 [.130] HOLE	3.05 [.120] DIA	8.38 [.330]	212810-3
	3	FULLY (34)	14.10 [.555]	2.79 [.110] DIMPLE	3.05 [.120] X 4.32 [.170] ELONGATED	8.38 [.330]	212810-2
	3	-	-	-	-	-	212810-1

1 LETTERS ARE SHOWN ON PC BOARD LAYOUT FOR HOLE LOCATION PURPOSES ONLY.

2 CONTACT BODY: PLATED GOLD 0.76um [.000030] THK PER MIL-G-45204 FOR A LENGTH OF 5.08 [.200] MIN FROM MATING END OF CONTACT WITH POINT OF MEASUREMENT (SIDE 90° TO SEAM) 2.54 [.100] FROM MATING END OF CONTACT: 2.54um [.000100] MIN TIN PER MIL-T-10727 IN WIRE BARREL AREA, BOTH OVER NICKEL 1.27um [.000050] THK PER QQ-N-290. CONTACT POST: PLATED MATTE TIN PER MIL-T-10727 OVER NICKEL 1.27um [.000050] THK QQ-N-290.

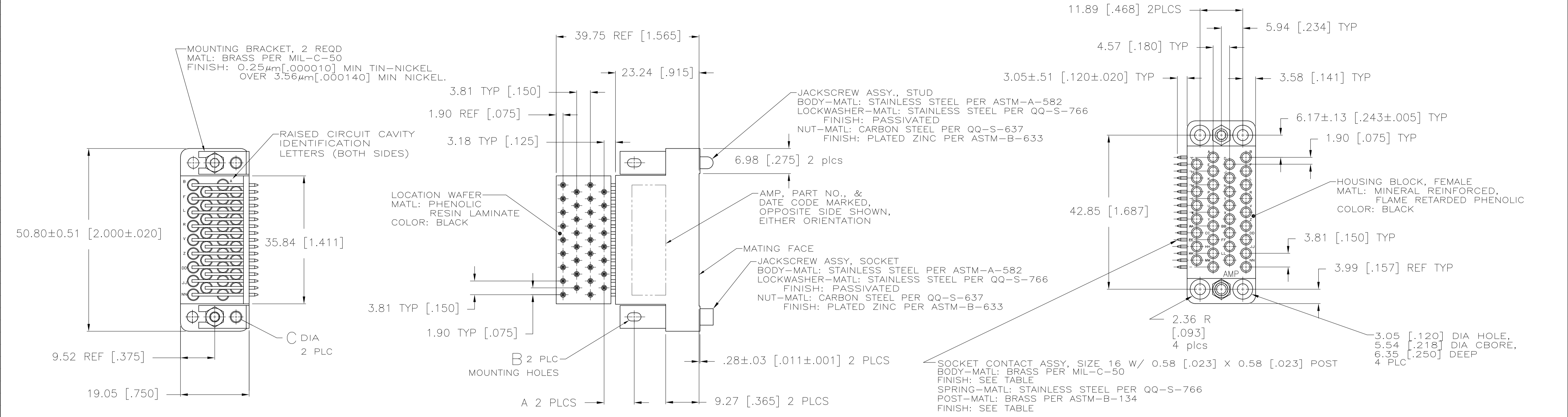
3 CONTACT BODY: PLATED GOLD 0.76um [.000030] THK PER MIL-G-45204 FOR A LENGTH OF 5.08 [.200] MIN FROM MATING END OF CONTACT WITH POINT OF MEASUREMENT (SIDE 90° TO SEAM) 2.54 [.100] FROM MATING END OF CONTACT: 2.54um [.000100] MIN TIN-LEAD PER MIL-T-10727 IN WIRE BARREL AREA, BOTH OVER NICKEL 1.27um [.000050] THK PER QQ-N-290. CONTACT POST: PLATED MATTE TIN-LEAD PER MIL-T-10727 OVER NICKEL 1.27um [.000050] THK QQ-N-290.

4 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

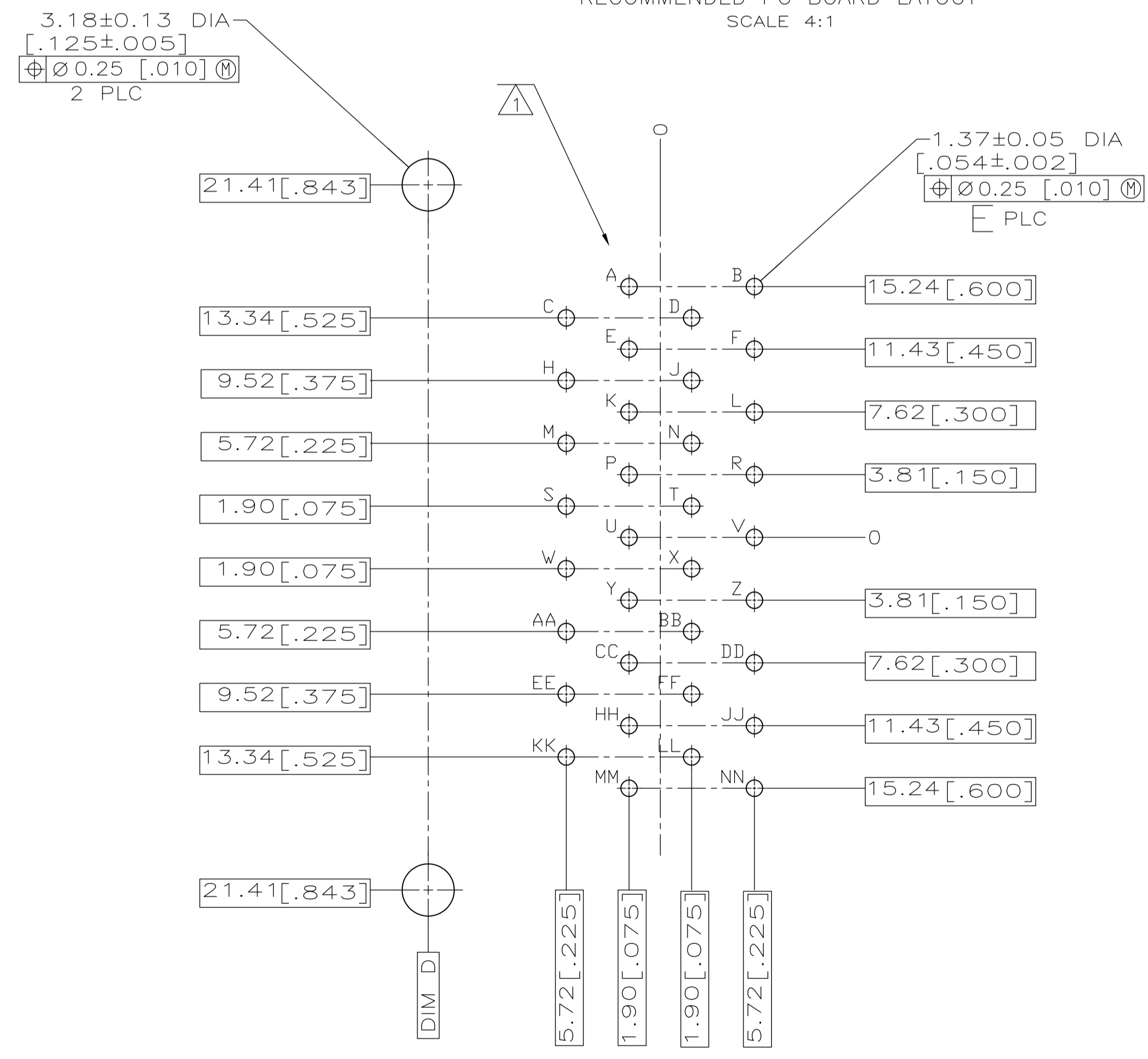
CONTACT FINISH		CIRCUIT CAVITIES LOADED		MOUNTING BRACKET INFORMATION		PART NUMBER
E	D	C	B	A		

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED:	DIN V. FURLER 04JUN2003	STE	TE Connectivity
0 PLC ± -	1 PLC ± -	2 PLC ± 0.25 [010]	3 PLC ± -	4 PLC ± -
ANGLES ± -	SEE TABLE	APVO G. STEINHAUER 04JUN03	NAME	CONNECTOR ASSEMBLY, SOCKET, 34 POSITION, RIGHT ANGLE, M SERIES
MATERIAL	FINISH	WEIGHT	SIZE	CAGE CODE
-		-	A1	00779
CUSTOMER DRAWING		SCALE	SHEET	REV
		1:1	1 OF 2	AS2



RECOMMENDED PC BOARD LAYOUT  
 SCALE 4:1



THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN V. FURLER 04JUN2003	 TE Connectivity
DIMENSIONS: mm [INCHES]		CHK G. STEINHAUER 04JUN03	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD G. STEINHAUER 04JUN03	NAME
0 PLC ± -	1 PLC ± -	PRODUCT SPEC	CONNECTOR ASSEMBLY, SOCKET, 34 POSITION, RIGHT ANGLE, M SERIES
2 PLC ± 0.25 [.010]	3 PLC ± -	APPLICATION SPEC	SIZE CAGE CODE DRAWING NO RESTRICTED TO
4 PLC ± -	ANGLES ± -	WEIGHT	A1 00779 C=212810
MATERIAL -	FINISH SEE TABLE	CUSTOMER DRAWING	SCALE 1:1 SHEET 2 OF 2 REV AS2

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)