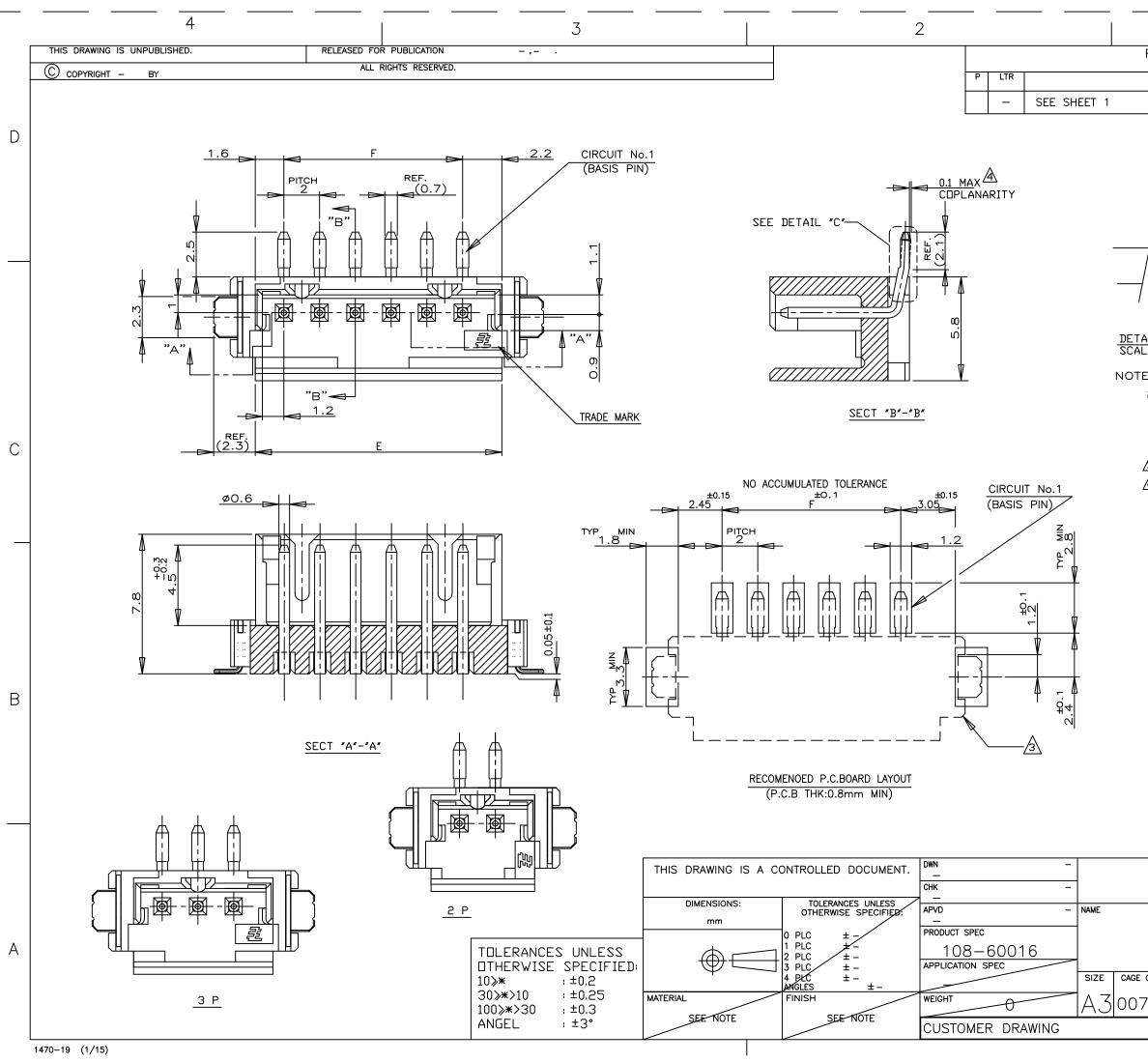
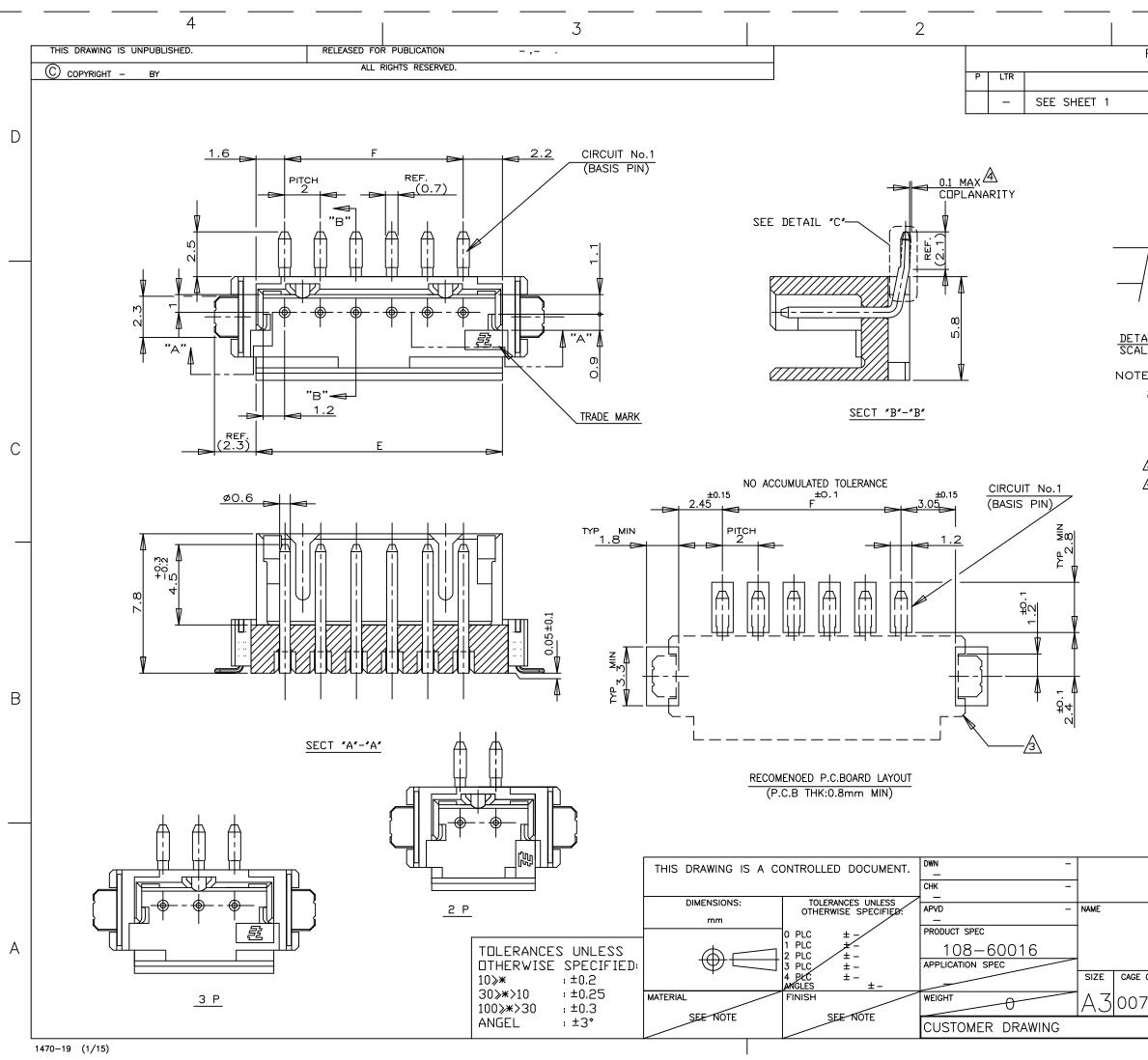


REVI	SIO	NS								
DESC	RIPTI	ON				DA	TE	DWN	APVD	
						25M	AR16	T.Q	W.H	
						2011		1.0	1	
					(/	AS S	SHO	WN :	-6)	D
-										
	±0 4.0		-0.1							
1 [-		-0 5							
	ø	1	-							
7_2	I									
		/								
Æ										
	<u> </u>	+								
		1								
••	.									
	-									C
	ł	44.0	40.50	20.25	25.60	ł	9	2-292	175–9	•
	A	44.0	40.4	20.2	22.9		9	2–292 2–	175–9 –8	
		44.0 32.0	40.4 28.4	20.2 14.2	22.9 20.9		8 7			.
		44.0 32.0 32.0	40.4 28.4 28.4	20.2 14.2 14.2	22.9 20.9 18.9		8 7 6	2- 2- 2-		•
		44.0 32.0 32.0 32.0	40.4 28.4 28.4 28.4	20.2 14.2 14.2 14.2	22.9 20.9 18.9 16.9		8 7 6 5	2- 2- 2- 2-		• • • • • • • • • • • • • • • • • • •
		44.0 32.0 32.0 32.0 32.0	40.4 28.4 28.4 28.4 28.4 28.4	20.2 14.2 14.2 14.2 14.2 14.2	22.9 20.9 18.9 16.9 14.9		8 7 6 5 4	2- 1 2- 2- 2- 2- 2-		
		44.0 32.0 32.0 32.0 32.0 32.0	40.4 28.4 28.4 28.4 28.4 28.4 28.4	20.2 14.2 14.2 14.2 14.2 14.2 14.2	22.9 20.9 18.9 16.9 14.9 12.9		8 7 6 5 4 3	2- 2- 2- 2- 2- 2- 2-	8 7 6 5 -4 -3	B
		44.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0	40.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4	20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2	22.9 20.9 18.9 16.9 14.9 12.9 10.9	700	8 7 6 5 4 3 2	2- 2- 2- 2- 2- 2- 2- 2-292	8 7 6 5 4 -3 175-2	B
	VITH	44.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 44.0	40.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4 40.50	20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14	22.9 20.9 18.9 16.9 14.9 12.9 10.9 25.60	700	8 7 6 5 4 3 2 9	2- 2- 2- 2- 2- 2- 2- 2-292	8 7 6 5 4 3 175-2 175-9	B
		44.0 32.0 32.0 32.0 32.0 32.0 32.0 44.0 44.0	40.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4 40.50 40.4	20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2	22.9 20.9 18.9 16.9 14.9 12.9 10.9 25.60 22.9	A 	8 7 6 5 4 3 2 9 8	2- 2- 2- 2- 2- 2- 2- 2-292	8 7 6 5 4 -3 175-2 175-9 8	B
W		44.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 44.0	40.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4 40.50	20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14	22.9 20.9 18.9 16.9 14.9 12.9 10.9 25.60	700	8 7 6 5 4 3 2 9	2- 2- 2- 2- 2- 2- 2- 2-292	8 7 6 5 4 3 175-2 175-9 8 7	B
W		44.0 32.0 32.0 32.0 32.0 32.0 32.0 44.0 44.0 32.0	40.4 28.4 28.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4	20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2	22.9 20.9 18.9 16.9 14.9 12.9 10.9 25.60 22.9 20.9		8 7 6 5 4 3 2 9 8 7	2- 2- 2- 2- 2- 2- 2- 2-292	8 7 6 5 4 3 175-2 175-2 175-9 8 7 6	B
		44.0 32.0 32.0 32.0 32.0 32.0 32.0 44.0 44.0 32.0 32.0	40.4 28.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4 28.4 28.4	20.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2 14.2	22.9 20.9 18.9 16.9 12.9 10.9 25.60 22.9 20.9 18.9		8 7 6 5 4 3 2 9 8 7 6	2- 2- 2- 2- 2- 2- 2- 2-292	8 7 6 5 4 3 175-2 175-9 8 7	B
W		44.0 32.0 32.0 32.0 32.0 32.0 32.0 44.0 44.0 32.0 32.0 32.0 32.0	40.4 28.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4 28.4 28.4	20.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2 14.2 14.2 14.2	22.9 20.9 18.9 16.9 12.9 10.9 25.60 22.9 20.9 18.9 16.9		8 7 6 5 4 3 2 9 8 7 6 5	2- 2- 2- 2- 2- 2- 2- 2-292	8 7 6 5 4 3 175-2 175-9 7 6 5	B
		44.0 32.0 32.0 32.0 32.0 32.0 44.0 44.0 32.0 32.0 32.0 32.0 32.0	40.4 28.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4 28.4 28.4 28.4 28.4	20.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2 14.2 14.2 14.2 14.2	22.9 20.9 18.9 16.9 14.9 12.9 10.9 25.60 22.9 20.9 18.9 16.9 14.9	700	8 7 6 5 4 3 2 9 8 7 6 5 4	2- 2- 2- 2- 2- 2- 2- 2-292 292		B
		44.0 32.0 32.0 32.0 32.0 32.0 44.0 44.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0	40.4 28.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4 28.4 28.4 28.4 28.4 28.4	20.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2	22.9 20.9 18.9 16.9 14.9 12.9 10.9 25.60 22.9 20.9 18.9 16.9 14.9 12.9		8 7 6 5 4 3 2 9 8 7 6 5 4 3 2	2- 2- 2- 2- 2- 2- 2-292 2922	8 7 6 5 4 3 175-2 175-9 8 7 6 5 4 3	B
W R PL		44.0 32.0 32.0 32.0 32.0 32.0 44.0 44.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 D	40.4 28.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4 28	20.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14	22.9 20.9 18.9 16.9 14.9 12.9 10.9 25.60 22.9 20.9 18.9 16.9 14.9 12.9 10.9 A	700 0197 REEL	8 7 6 5 4 3 2 9 8 7 6 5 5 4 3 2 POS	2- 2- 2- 2- 2- 2- 2-292 2922		B
W DR PL		44.0 32.0 32.0 32.0 32.0 32.0 44.0 44.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 D	40.4 28.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4 28	20.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2	22.9 20.9 18.9 16.9 14.9 12.9 10.9 25.60 22.9 20.9 18.9 16.9 14.9 12.9 10.9 A	700 0197 REEL	8 7 6 5 4 3 2 9 8 7 6 5 5 4 3 2 POS	2- 2- 2- 2- 2- 2- 2-292 2922		B
		44.0 32.0 32.0 32.0 32.0 32.0 44.0 44.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0	40.4 28.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4 28	20.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14	22.9 20.9 18.9 16.9 14.9 12.9 10.9 25.60 22.9 20.9 18.9 16.9 14.9 12.9 10.9 A	700 0197 REEL	8 7 6 5 4 3 2 9 8 7 6 5 5 4 3 2 POS	2- 2- 2- 2- 2- 2- 2-292 2922		B
W 000000000000000000000000000000000000		44.0 32.0 32.0 32.0 32.0 32.0 44.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	40.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4 28	20.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14	22.9 20.9 18.9 16.9 14.9 12.9 25.60 22.9 20.9 18.9 16.9 14.9 12.9 10.9 A	700 QIY/ REEL	8 7 6 5 4 3 2 9 8 7 6 5 5 4 3 2 POS	2- 2- 2- 2- 2- 2- 2-292 2922		B
W W DR PL		44.0 32.0 32.0 32.0 32.0 44.0 44.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 52.0 32.0 52.0 52.0 52.0 52.0 52.0 52.0 52.0 5	40.4 28.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4 28	20.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 5 20.2 5 (EW	22.9 20.9 18.9 16.9 14.9 12.9 25.60 22.9 20.9 18.9 16.9 14.9 12.9 10.9 A BOSS	700 700 REEL ctivi	8 7 6 5 4 3 2 9 8 7 6 5 4 3 2 POS	2- 2- 2- 2- 2- 2-2- 2-292 2922 2922 7APIN		B
W W DR PL		44.0 32.0 32.0 32.0 32.0 44.0 44.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 52.0 32.0 52.0 52.0 52.0 52.0 52.0 52.0 52.0 5	40.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4 28	20.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 5 20.2 5 (EW	22.9 20.9 18.9 16.9 14.9 12.9 25.60 22.9 20.9 18.9 16.9 14.9 12.9 10.9 A BOSS	700 700 REEL ctivi	8 7 6 5 4 3 2 9 8 7 6 5 4 3 2 POS	2- 2- 2- 2- 2- 2-2- 2-292 2922 2922 7APIN		• • • • •
		44.0 32.0 32.0 32.0 32.0 32.0 44.0 44.0 32.0 32.0 32.0 32.0 32.0 32.0 D D TE	40.4 28.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4 28	20.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14	22.9 20.9 18.9 16.9 14.9 12.9 25.60 22.9 20.9 18.9 16.9 14.9 12.9 10.9 A Dnneo	700 REEL ctivi	8 7 6 5 4 3 2 9 8 7 6 5 4 3 2 POS	2- 2- 2- 2- 2- 2-292 292 292 7 4 292 7 4 292 7 4 292 7 4 292 7 4 292		B
		44.0 32.0 32.0 32.0 32.0 32.0 44.0 44.0 32.0 32.0 32.0 32.0 32.0 32.0 D D TE	40.4 28.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4 28	20.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14	22.9 20.9 18.9 16.9 14.9 12.9 25.60 22.9 20.9 18.9 16.9 14.9 12.9 10.9 A Dnneo	700 REEL ctivi	8 7 6 5 4 3 2 9 8 7 6 5 4 3 2 POS	2- 2- 2- 2- 2- 2- 2-292 292' 292' TAPIN		• • • • •
CT BO)		44.0 32.0 32.0 32.0 32.0 32.0 32.0 44.0 44.0 32.0 44.0 32.0 32.0 32.0 44.0 32.0 30.0	40.4 28.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4 28	20.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14	22.9 20.9 18.9 16.9 14.9 12.9 25.60 22.9 20.9 18.9 16.9 14.9 12.9 10.9 A Dnneo	700 REEL ctivi	8 7 6 5 4 3 2 9 8 7 6 5 4 3 2 POS	2- 2- 2- 2- 2- 2- 2-292 292' 292' TAPIN	8 7 6 5 4 3 175-2 75-9 8 -7 6 -5 4 5 4 3 175-2 IG P/N	• • • • •
R PI CT BO)		44.0 32.0 32.0 32.0 32.0 32.0 32.0 44.0 44.0 32.0 44.0 32.0 32.0 32.0 44.0 32.0 30.0	40.4 28.4 28.4 28.4 28.4 28.4 40.50 40.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4 28	20.2 14.2 14.2 14.2 14.2 14.2 14.2 20.25 20.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14	22.9 20.9 18.9 16.9 14.9 12.9 25.60 22.9 20.9 18.9 16.9 14.9 12.9 10.9 A Dnneo	700 REEL ctivi	8 7 6 5 4 3 2 9 8 7 6 5 4 3 2 POS	2- 2- 2- 2- 2- 2- 2-292 292' 292' TAPIN	8 7 6 5 4 3 175-2 8 7 6 5 4 3 175-2 G P/N	• • • • •



DESCRIPTI	ON			DATE	DWN	APVD	
				_	-	-	
	0.05±0.1						D
<u> </u>							
	COLOI POST TAIL IPANT AI	R:NATUR :TIN BRA _: TIN I REA DN	AL,BLAC ASS BRASS PC BDA	ARD			С
ON H SOLDE		AL DATU AND TAI	IM SURF	ACE,FLOAT			
ON H SOLDE SURF/	ORIZONTA ER TINE ACE IS C	AL DATU AND TAI 0.1mm N	IM SURFA	ACE,FLOAT DATUM 2175–9			
0N H SOLDE SURF/ 16.0 14.0	ORIZONTA ER TINE ACE IS C 19.8 17.8	AL DATU AND TAI 0.1mm M 9 8	IM SURF IL FROM MAX 2-292 2-	ACE,FLOAT DATUM 2175–9 4 –8	OF	-8	
0N H SOLDE SURF/ 16.0 14.0 12.0	ORIZONTA ER TINE ACE IS C 19.8 17.8 15.8	AL DATU AND TAI 0.1mm N 9 8 7	IM SURF IL FROM MAX 2-292 2- 2-	ACE,FLOAT DATUM 2175–9 <u>A –8</u> –7	OF		B
0N H SOLDE SURF/ 16.0 14.0	ORIZONTA ER TINE ACE IS C 19.8 17.8	AL DATU AND TAI 0.1mm N 9 8	M SURF IL FROM MAX 2-292 2- 2- 2- 2- 2-	ACE,FLOAT DATUM 2175–9 4 –8	OF	-8 -7	В
0N H SOLDE SURF/ 16.0 14.0 12.0 10.0	0RIZONT/ ER TINE ACE IS C 19.8 17.8 15.8 13.8	AL DATU AND TAI 0.1mm M 9 8 7 6	IM SURF IL FROM MAX 2-292 2- 2-	ACE,FLOAT DATUM 2175–9 4 –8 –7 –7 –6	OF	8 7 6	B
0N H SOLDE SURF/ 16.0 14.0 12.0 -10.0 8.0	0RIZONT/ ER TINE ACE IS C 19.8 17.8 15.8 13.8 11.8	AL DATU AND TAI 0.1mm N 9 8 7 6 5	M SURF IL FROM MAX 2-292 2- 2- 2- 2- 2- 2-	ACE,FLOAT DATUM 2175–9 A –8 –7 –6 –5	OF	-8 -7 -6 -5	B
0N H SOLDE SURF/ 16.0 14.0 12.0 10.0 8.0 6.0	0RIZONT/ ER TINE ACE IS C 19.8 17.8 15.8 13.8 11.8 9.8	AL DATU AND TAI 0.1mm N 9 8 7 6 5 4	M SURF IL FROM MAX 2-292 2- 2- 2- 2- 2- 2- 2- 2- 2-	ACE,FLOAT DATUM 2175–9 4 –8 –7 –6 –5 –5 –4	OF	8 7 5 4 3	B
0N H SOLDE SURF/ 16.0 14.0 12.0 12.0 6.0 4.0 2.0	0RIZONT/ ER TINE ACE IS 0 19.8 17.8 15.8 13.8 11.8 9.8 7.8 5.8	AL DATU AND TAI 0.1mm N 9 8 7 6 5 4 3 2	M SURF IL FROM MAX 2-292 2- 2- 2- 2- 2- 2- 2- 2- 2- 2- 2- 2-	ACE,FLOAT DATUM 2175-9 2 -8 -7 -7 -6 -5 -5 -4 -3	OF 29217	-8 -7 -5 -4 -3 5-2	B
0N H SOLDE SURF/ 16.0 14.0 12.0 12.0 6.0 4.0	0RIZONT/ ER TINE ACE IS C 17.8 17.8 15.8 13.8 11.8 9.8 7.8	AL DATU AND TAI 0.1mm M 9 8 7 6 5 4 3	M SURF IL FROM MAX 2-292 2- 2- 2- 2- 2- 2- 2- 2- 2- 2- 2- 2-	ACE,FLOAT DATUM	OF 29217 29217 29217 29217	-8 -7 -5 -4 -3 5-2	B
ON H SOLDE SURF/ 16.0 14.0 12.0 12.0 6.0 4.0 2.0 F	0RIZONT/ ER TINE ACE IS 0 19.8 17.8 15.8 13.8 11.8 9.8 7.8 5.8	AL DATU AND TAI 0.1mm N 9 8 7 6 5 4 3 2 POS.	M SURF IL FROM MAX 2-292 2- 2- 2- 2- 2- 2- 2- 2- 2- 2- 2- 2-	ACE,FLOAT DATUM	OF 29217 29217 29217 29217	-8 -7 -5 -4 -3 5-2	B
ON H SOLDE SURF/ 16.0 14.0 12.0 12.0 6.0 4.0 2.0 F F SMT W/(0	ORIZONT/ ER TINE ACE IS C 19.8 17.8 15.8 13.8 11.8 9.8 7.8 5.8 E 5.8 E TE ON TAF TYPE	AL DATU AND TAI 0.1mm N 9 8 7 6 5 4 3 2 POS. TE PING (I POST	M SURF IL FROM MAX 2–292 2– 2– 2– 2– 2– 2– 2– 2– 2– 2– 2– 2– 2–	ACE,FLOAT DATUM	OF 29217 29217 29217 29217 NATU N	-8 -7 -5 -4 -3 5-2	B



			1					
REVISION	IS]
DESCRIPTIO	N			DATE		DWN	APVD	
				_		_	_	
	0.05±0.1							D
/ / / / / / / / / / / / / / / / / / /								
:S; 2. MAT	ERIAL⊧⊢	ISG-6T	PA(G.F.:	30%)(UL94	4∨-	-0)		
<u>а</u> пссия <u>то ве</u>	COLOF POST TAIL PANT AF MEASU	R:NATUR :TIN BRA .: TIN E REA DN	AL,BLAG SS BRASS PC BD	CK ARD				С
ON HO	RIZONTA	AL DATU	M SURF	ACE.FLOA	го	F		
SOLDE	r tine	AL DATUI AND TAII 9.1mm M	L FROM	ACE,FLOA ⁻ DATUM	ΓΟ	F		
SOLDE	r tine	AND TAI	L FROM		T OI	F		В
SOLDE	r tine	AND TAI	L FROM IAX 2-292	DATUM 2175-6		92175		B
SOLDEF	R TINE CE IS O	AND TAI	L FROM IAX 2-292	DATUM	2			B
SOLDEF SURFAC	TINE CE IS O 13.8 E TE N TAF TYPE	AND TAI 1 mm M 6 POS. TE PING (E POST	L FROM MAX 2–292 BL Conne EMBOS HDR A	DATUM 2175–6 ACK P/ ectivity S) SS'Y(V)	2 /N	92175		B
SOLDEF SURFAC	TTYPE BOSS	AND TAI 1 mm M 6 POS. TE PING (E POST	L FROM MAX 2–292 BL Conne EMBOS HDR A	DATUM 2175–6 ACK P/ ectivity S)	2 /N	92175 NATU		A
SOLDEF SURFAC	TINE CE IS O 13.8 E TE N TAF TYPE BOSS NG NO	AND TAI 1 mm M 1 mm M POS. POST 5 & WIT	L FROM MAX 2–292 BL Conne EMBOS HDR A	DATUM 2175–6 ACK P/ ectivity S) SS'Y(V)	2 /N	92175 NATU	RAL	A

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 292175-6