



LOC	DIST	REVISIONS			
AD	00	REV	DATE	BY	APPV
		1	SEE SHEET 1		

- 1 .000030 GOLD IN LOCALIZED PLATE AREA, .000150 TIN-LEAD ON SOLDER TAILS ALL OVER .000050 NICKEL.
- 2 USE .0465±.0010 DRILLED HOLE (#56 DRILL) WITH .001 MIN COPPER.
- 3 CIRCUIT IDENTIFICATION FEATURE OMITTED ON 10 POSITION HEADER ASSEMBLIES.
- 4 DIMENSION APPLIES AT BASE OF SHROUD.
- 5 THE NOTED DIMENSIONS APPLY AT THE MATING FACE OF THE HOUSING.
- 6  $\text{\textcircled{Y3}}$   $\text{\textcircled{Y4}}$  ARE LOCATED THE SAME AS  $\text{\textcircled{Y1}}$   $\text{\textcircled{Y2}}$  EXCEPT ON OPPOSITE SIDE OF HOUSING.
- 7 PADS ON THE OPPOSITE SIDE OF THE BOARD TO BE  $\phi$ .065 MINIMUM.
- 8 REFER TO NO. OF POSN. IN CHART FOR NUMBER OF SURFACES THAT ARE TO BE COPLALAR.
- 9 .000030 GOLD IN LOCALIZED PLATE AREA, .000150 TIN ON SOLDER TAILS, ALL OVER .000050 NICKEL.
- 10 VACUUM COVER SHOWN IN PHANTOM LINE.
- 11 VACUUM COVER DESIGNED FOR .100[4mm] DIA NOZZLE, VACUUM COVER TO BE REMOVED AFTER SOLDERING.
- 12 .265[6.75mm] MIN TARGET AREA FOR VACUUM PICK-UP.
- 13 PACKAGED IN TAPE & REEL PER EIA-481 SPECS.
- 14 PRELIMINARY - NOT RELEASED FOR PRODUCTION.

-	-	-	.000	.250	5	.430	12	$\triangle$ <sub>14</sub> $\triangle$ <sub>6</sub> -1977590-1	
56MM	.000	1.150	1.150	2.450	49	2.630	100	$\triangle$ <sub>14</sub> $\triangle$ <sub>6</sub> -1977590-0	
44mm	.000	.900	.900	1.950	39	2.130	80	$\triangle$ <sub>14</sub> $\triangle$ <sub>5</sub> -1977590-9	
88mm	.000	.650	.650	1.450	29	1.630	60	$\triangle$ <sub>14</sub> $\triangle$ <sub>5</sub> -1977590-8	
88mm	.025	.525	.525	1.200	24	1.380	50	$\triangle$ <sub>14</sub> $\triangle$ <sub>5</sub> -1977590-7	
72mm	-	.400	.400	.950	19	1.130	40	$\triangle$ <sub>14</sub> $\triangle$ <sub>5</sub> -1977590-6	
56mm	-	.275	.275	.700	14	.880	30	$\triangle$ <sub>14</sub> $\triangle$ <sub>5</sub> -1977590-5	
56mm	-	.225	.225	.600	12	.780	26	$\triangle$ <sub>14</sub> $\triangle$ <sub>5</sub> -1977590-4	
56mm	-	.200	.200	.550	11	.730	24	$\triangle$ <sub>14</sub> $\triangle$ <sub>5</sub> -1977590-3	
44mm	-	.150	.150	.450	9	.630	20	$\triangle$ <sub>14</sub> $\triangle$ <sub>5</sub> -1977590-2	
32mm	.494	-	.025	.200	4	-	10	$\triangle$ <sub>14</sub> $\triangle$ <sub>5</sub> -1977590-1	
-	-	-	.000	.250	5	.430	12	$\triangle$ <sub>14</sub> $\triangle$ <sub>1</sub> -1977590-1	
56MM	.000	1.150	1.150	2.450	49	2.630	100	$\triangle$ <sub>14</sub> $\triangle$ <sub>1</sub> -1977590-0	
44mm	.000	.900	.900	1.950	39	2.130	80	$\triangle$ <sub>14</sub> $\triangle$ <sub>1</sub> 1977590-9	
88mm	.000	.650	.650	1.450	29	1.630	60	$\triangle$ <sub>14</sub> $\triangle$ <sub>1</sub> 1977590-8	
88mm	.025	.525	.525	1.200	24	1.380	50	$\triangle$ <sub>14</sub> $\triangle$ <sub>1</sub> 1977590-7	
72mm	-	.400	.400	.950	19	1.130	40	$\triangle$ <sub>14</sub> $\triangle$ <sub>1</sub> 1977590-6	
56mm	-	.275	.275	.700	14	.880	30	$\triangle$ <sub>14</sub> $\triangle$ <sub>1</sub> 1977590-5	
56mm	-	.225	.225	.600	12	.780	26	$\triangle$ <sub>14</sub> $\triangle$ <sub>1</sub> 1977590-4	
56mm	-	.200	.200	.550	11	.730	24	$\triangle$ <sub>14</sub> $\triangle$ <sub>1</sub> 1977590-3	
44mm	-	.150	.150	.450	9	.630	20	$\triangle$ <sub>14</sub> $\triangle$ <sub>1</sub> 1977590-2	
32mm	.494	-	.025	.200	4	-	10	$\triangle$ <sub>14</sub> $\triangle$ <sub>1</sub> 1977590-1	
TAPE WIDTHS	G	F	E	D	C	B	A	NO OF POSN	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN RAGHAVENDRA 06JAN09		STE TE Connectivity	
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APPROVED: F DAUBERT 06JAN09	
<ul style="list-style-type: none"> <li>0. PLC ± -</li> <li>1. PLC ± -</li> <li>2. PLC ± -</li> <li>3. PLC ± .005</li> <li>4. PLC ± -</li> <li>ANGLES ± -</li> </ul>		MATERIAL: HOUSING: PPA COLOR: BLACK CONTACT: PHOSPHOR BRONZE		FINISH: SEE TABLE	
WEIGHT: -		SIZE: A1		CAGE CODE: 00779	
CUSTOMER DRAWING		DRAWING NO: 1977590		RESTRICTED TO: -	
SCALE: 4:1		SHEET: 2 OF 2		REV: A	

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)