

①	CAVITY LOCATION DIMENSIONS INCREASE IN INCREMENTS OF .125 – TOLERANCE NON-CUMULATIVE
②	AMP LOGO MOLDED IN APPROXIMATE AREA SHOWN.
③	.000050 GOLD IN CONTACT AREA, .000100—.000200 TIN ON THE TERMINATION AREA, ALL OVER .000050 NICKEL
④	.000030 GOLD IN CONTACT AREA, .000100—.000200 TIN ON THE TERMINATION AREA, ALL OVER .000050 NICKEL.

-CONTACT PART NO
102929

$$\pm .008$$
$$.800$$
$$\begin{array}{r} .298 + .003 \\ - .005 \end{array}$$

Technical drawing of a 2x6 LED array. The drawing shows two rows of six square LEDs. The total width is labeled 'C'. The distance between the centers of the first and last LEDs in a row is labeled 'A SPACES AT .125 = B'. The total height is labeled '±.002 .243'. The distance from the top edge to the center of the first row is labeled '.059'. The distance from the bottom edge to the center of the second row is labeled '.125'. A break symbol is shown between the two rows of LEDs.

		1.868	1.750	14	30	5-5102935-7
		2.493	2.375	19	40	3-5102935-6
		1.993	1.875	15	32	2-5102935-8
		1.493	1.375	11	24	1-5102935-9
		1.243	1.125	7	20	1-5102935-6
		.993	.875	9	16	1-5102935-2
		.743	.625	5	12	5102935-8
		.618	.500	4	10	5102935-6
		.493	.375	3	8	5102935-4
		.368	.250	2	6	5102935-2
REMARKS	FINISH	C	B	A	NO OF POSN	ASSEMBLY PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DRN S. BURKHOLDER 040C72004 QWK 22N0V04 M. YEOMANS M. YEOMANS 22N0V04		 TE Connectivity	
DIMENSIONS: INCHES		TOLERANCES, UNLESS OTHERWISE SPECIFIED:		NAME RECEPTACLE ASSY, LEVEL V DOUBLE ROW, .125 x .125 CL #22 - #26 Gage, LEAD FREE	
		0 PLG ± - 1 PLG ± - 2 PLG ± - 3 PLG ± - 4 PLG ± - ANGLES ± - FINISH			
MATERIAL -		WEIGHT -			
		PRODUCT SPEC - APPLICATION SPEC -		SIZE CAGE CODE DRAWING NO A1 00779 C=5102935	
		CUSTOMER DRAWING		SCALE 4:1 SHEET 1 of 1 REV D	