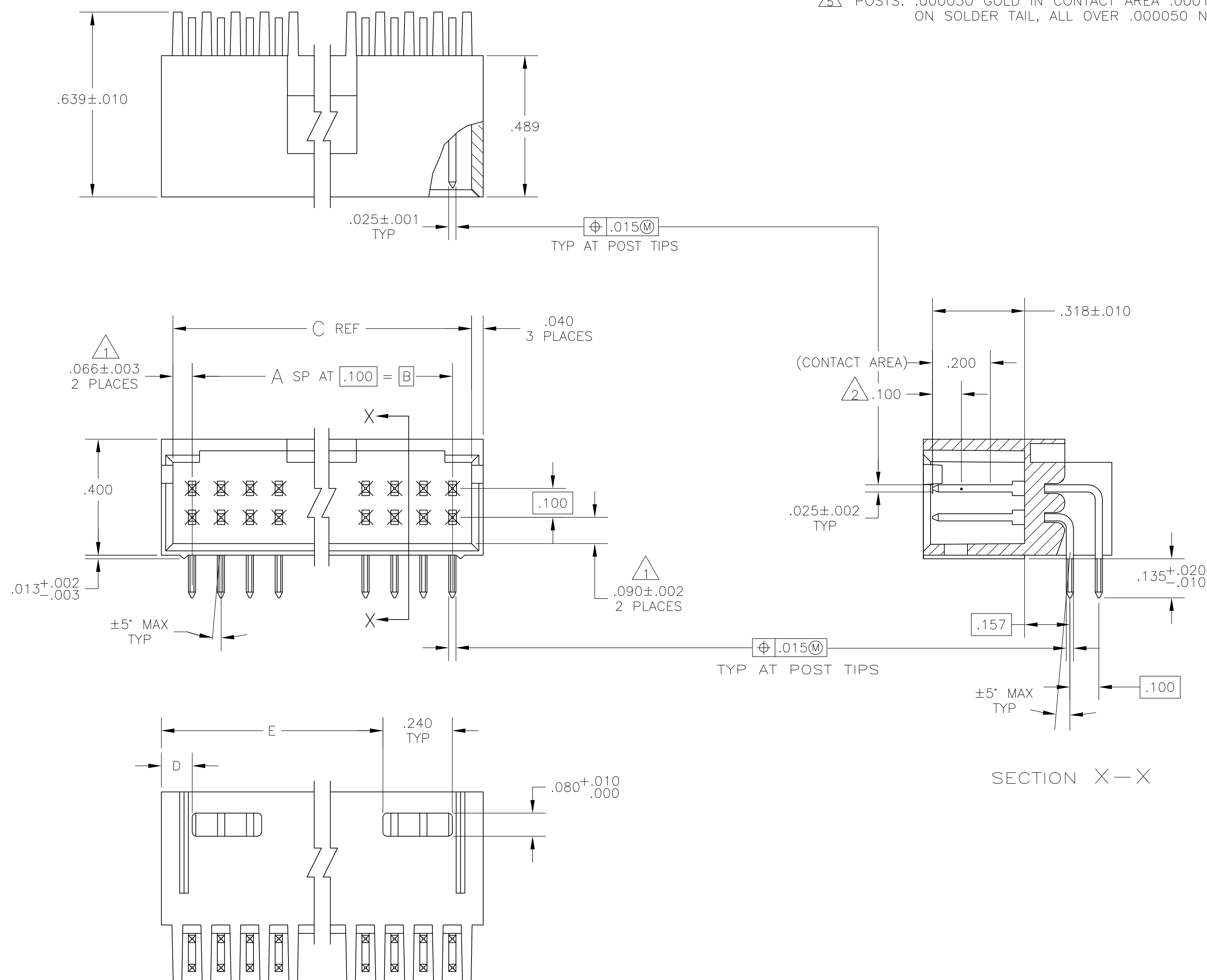
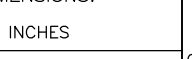


LOC	DIST	REVISIONS					
AD	00	P	LTR	DESCRIPTION	DATE	DWN	AP/D
			K	EC 0G3C 0209 05	26APR05	BSV	JLG

- 1 THE NOTED DIMENSION APPLIES AT THE INTERSECTION OF THE POST AND HOUSING
- 2 POINT OF MEASUREMENT FOR PLATING THICKNESS.
- 3 PACKAGED IN SINGLE TUBES
- 4 POSTS: .000030 GOLD IN CONTACT AREA .000100-.000200 MATTE TIN LEAD ON SOLDER TAIL, ALL OVER .000050 NICKEL
- 5 POSTS: .000030 GOLD IN CONTACT AREA .000100-.000200 MATTE TIN ON SOLDER TAIL, ALL OVER .000050 NICKEL



3	$\triangle_5$	—	.106	.332	.200	2	6	8-103166-6
	$\triangle_5$	3.506	.106	3.732	3.600	36	74	8-103166-5
	$\triangle_5$	3.406	.106	3.632	3.500	35	72	8-103166-4
	$\triangle_5$	3.306	.106	3.532	3.400	34	70	8-103166-3
	$\triangle_5$	3.206	.106	3.432	3.300	33	68	8-103166-2
	$\triangle_5$	3.106	.106	3.332	3.200	32	66	8-103166-1
	$\triangle_5$	3.006	.106	3.232	3.100	31	64	8-103166-0
	$\triangle_5$	2.906	.106	3.132	3.000	30	62	7-103166-9
	$\triangle_5$	2.806	.106	3.032	2.900	29	60	7-103166-8
	$\triangle_5$	2.706	.106	2.932	2.800	28	58	7-103166-7
	$\triangle_5$	2.606	.106	2.832	2.700	27	56	7-103166-6
	$\triangle_5$	2.506	.106	2.732	2.600	26	54	7-103166-5
	$\triangle_5$	2.406	.106	2.632	2.500	25	52	7-103166-4
	$\triangle_5$	2.306	.106	2.532	2.400	24	50	7-103166-3
	$\triangle_5$	2.206	.106	2.432	2.300	23	48	7-103166-2
	$\triangle_5$	2.106	.106	2.332	2.200	22	46	7-103166-1
	$\triangle_5$	2.006	.106	2.232	2.100	21	44	7-103166-0
	$\triangle_5$	1.906	.106	2.132	2.000	20	42	6-103166-9
	$\triangle_5$	1.806	.106	2.032	1.900	19	40	6-103166-8
	$\triangle_5$	1.706	.106	1.932	1.800	18	38	6-103166-7
	$\triangle_5$	1.606	.106	1.832	1.700	17	36	6-103166-6
	$\triangle_5$	1.506	.106	1.732	1.600	16	34	6-103166-5
	$\triangle_5$	1.406	.106	1.632	1.500	15	32	6-103166-4
	$\triangle_5$	1.306	.106	1.532	1.400	14	30	6-103166-3
	$\triangle_5$	1.206	.106	1.432	1.300	13	28	6-103166-2
	$\triangle_5$	1.106	.106	1.332	1.200	12	26	6-103166-1
	$\triangle_5$	1.006	.106	1.232	1.100	11	24	6-103166-0
	$\triangle_5$	.906	.106	1.132	1.000	10	22	5-103166-9
	$\triangle_5$	.806	.106	1.032	.900	9	20	5-103166-8
	$\triangle_5$	—	.406	.932	.800	8	18	5-103166-7
	$\triangle_5$	—	.306	.832	.700	7	16	5-103166-6
	$\triangle_5$	—	.306	.732	.600	6	14	5-103166-5
$\triangle_5$	—	.206	.632	.500	5	12	5-103166-4	
$\triangle_5$	—	.206	.532	.400	4	10	5-103166-3	
$\triangle_5$	—	.106	.432	.300	3	8	5-103166-2	
$\triangle_5$	—	.106	.332	.200	2	6	5-103166-1	
3	$\triangle_4$	—	.106	.332	.200	2	6	3-103166-6
	$\triangle_4$	3.506	.106	3.732	3.600	36	74	3-103166-5
	$\triangle_4$	3.406	.106	3.632	3.500	35	72	3-103166-4
	$\triangle_4$	3.306	.106	3.532	3.400	34	70	3-103166-3
	$\triangle_4$	3.206	.106	3.432	3.300	33	68	3-103166-2
	$\triangle_4$	3.106	.106	3.332	3.200	32	66	3-103166-1
	$\triangle_4$	3.006	.106	3.232	3.100	31	64	3-103166-0
	$\triangle_4$	2.906	.106	3.132	3.000	30	62	2-103166-9
	$\triangle_4$	2.806	.106	3.032	2.900	29	60	2-103166-8
	$\triangle_4$	2.706	.106	2.932	2.800	28	58	2-103166-7
	$\triangle_4$	2.606	.106	2.832	2.700	27	56	2-103166-6
	$\triangle_4$	2.506	.106	2.732	2.600	26	54	2-103166-5
	$\triangle_4$	2.406	.106	2.632	2.500	25	52	2-103166-4
	$\triangle_4$	2.306	.106	2.532	2.400	24	50	2-103166-3
	$\triangle_4$	2.206	.106	2.432	2.300	23	48	2-103166-2
	$\triangle_4$	2.106	.106	2.332	2.200	22	46	2-103166-1
	$\triangle_4$	2.006	.106	2.232	2.100	21	44	2-103166-0
	$\triangle_4$	1.906	.106	2.132	2.000	20	42	1-103166-9
	$\triangle_4$	1.806	.106	2.032	1.900	19	40	1-103166-8
	$\triangle_4$	1.706	.106	1.932	1.800	18	38	1-103166-7
	$\triangle_4$	1.606	.106	1.832	1.700	17	36	1-103166-6
	$\triangle_4$	1.506	.106	1.732	1.600	16	34	1-103166-5
	$\triangle_4$	1.406	.106	1.632	1.500	15	32	1-103166-4
	$\triangle_4$	1.306	.106	1.532	1.400	14	30	1-103166-3
	$\triangle_4$	1.206	.106	1.432	1.300	13	28	1-103166-2
	$\triangle_4$	1.106	.106	1.332	1.200	12	26	1-103166-1
	$\triangle_4$	1.006	.106	1.232	1.100	11	24	1-103166-0
	$\triangle_4$	.906	.106	1.132	1.000	10	22	103166-9
	$\triangle_4$	.806	.106	1.032	.900	9	20	103166-8
	$\triangle_4$	—	.406	.932	.800	8	18	103166-7
	$\triangle_4$	—	.306	.832	.700	7	16	103166-6
	$\triangle_4$	—	.306	.732	.600	6	14	103166-5
$\triangle_4$	—	.206	.632	.500	5	12	103166-4	
$\triangle_4$	—	.206	.532	.400	4	10	103166-3	
$\triangle_4$	—	.106	.432	.300	3	8	103166-2	
$\triangle_4$	—	.106	.332	.200	2	6	103166-1	

PLATING		E	D	C	B	A	NO OF POSN		ASSEMBLY PART NUMBER		
THIS DRAWING IS A CONTROLLED DOCUMENT.				DMN H MOLL		27JUL87		tyco Electronics Tyco Electronics Corporation Harrisburg, Pa 17105-3608			
DIMENSIONS:				TOLERANCES UNLESS OTHERWISE SPECIFIED:		CHW R FEJDT		28JUL87		NAME HDR ASSY, MOD II, SHROUDED, 4 SIDES, DBL ROW. .100X.100 RIGHT ANGLE, W/ .025 SQ POSTS	
INCHES				APVD R EICKER		29JUL87					
		0 PLC ± —		PRODUCT SPEC							
		1 PLC ± —		—							
		2 PLC ± —		—						SIZE CAGE CODE DRAWING NO A1 00779 C 103166	RESTRICTED TO —
		3 PLC ± .005		APPLICATION SPEC							
		4 PLC ± —		—							
MATERIAL		HOUSING: THERMOPLASTIC THERMOPLASTIC COLOR: BLACK POSTS: PHOS BRONZE		FINISH		WEIGHT		—			
SEE TABLE				CUSTOMER DRAWING							
						SCALE		4:1		SHEET 1 OF 1 REV K	