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LOC	DIST	REVISIONS					
FT	0	P	LR	DESCRIPTION	DATE	BY	APP
		T1		REVISED PER ECO-08-006004	10MAR08	HMR	GS
		T2		REVISED PER ECO-09-020935	10SEP09	KK	AEG

STYLE	(FREE DIA)	LH	LENGTH	MAT'L (NOTE)	MATING PIN # REF	PLATING (NOTE NO.)	NUM LOUV	MAT'L THK	REF	PART NUMBER
A	[.46]	[.028]	--12	9.5[.375]	6	38	0.18[.007]	04121	5-192043-0	
A	[.46]	[.028]	--12	9.5[.375]	1-2	38	0.18[.007]	04128	4-192043-9	OBSOLETE
A	[.46]	[.028]	--12	9.5[.375]	UNPL	38	0.18[.007]	04120	4-192043-8	OBSOLETE
A	[.55]	[.024]	--12	9.5[.375]	6	38	0.15[.006]	04108	4-192043-7	
A	[.60]	[.028]	--12	9.5[.375]	3-2	39	0.15[.006]	--	4-192043-6	19
A	[.55]	[.024]	--12	9.5[.375]	3-2	38	0.15[.006]	04053	4-192043-5	
A	[.53]	[.024]	--12	9.5[.375]	1-2	38	0.15[.006]	04067	4-192043-4	OBSOLETE
A	--	--	--12	9.5[.375]	1-2	38	0.15[.006]	04092	4-192043-3	OBSOLETE
SUPERSEDED BY 4-192043-1										
A	[.55]	[.024]	--12	9.5[.375]	UNPL	38	0.15[.006]	04071	4-192043-1	OBSOLETE
A	[.55]	[.028]	--12	9.5[.375]	5-2	38	0.12[.005]	--	4-192043-0	OBSOLETE
A	[.55]	[.028]	--13	9.5[.375]	1-2	38	0.12[.005]	04174	3-192043-9	
A	[.55]	[.028]	--13	9.5[.375]	UNPL	38	0.12[.005]	--	3-192043-8	19
A	[.54]	[.026]	--12	9.1[.359]	3-2	36	0.18[.007]	04204	3-192043-7	OBSOLETE
A	[.54]	[.026]	--12	9.1[.359]	1-2	36	0.18[.007]	04184	3-192043-6	OBSOLETE
A	[.54]	[.026]	--12	9.1[.359]	UNPL	36	0.18[.007]	04183	3-192043-5	OBSOLETE
A	--	--	--12	8.9[.359]	3-2	35	0.115[.006]	04178	3-192043-4	OBSOLETE
A	--	--	--12	8[.315]	3-2	30	0.18[.007]	04177	3-192043-3	OBSOLETE
A	--	--	--12	8[.315]	3-2	29	0.18[.007]	04179	3-192043-2	OBSOLETE
A	[.38]	[.026]	--12	8[.315]	1-2	29	0.18[.007]	04206	3-192043-1	OBSOLETE
A	[.43]	[.024]	--12	8[.315]	UNPL	29	0.18[.007]	04185	3-192043-0	OBSOLETE
A	[.43]	[.024]	--12	8[.315]	3-2	32	0.15[.006]	--	2-192043-9	19
A	[.40]	[.024]	--12	8[.315]	1-2	31	0.15[.006]	--	2-192043-8	19
A	[.43]	[.024]	--12	8[.315]	1-2	32	0.15[.006]	04076	2-192043-7	OBSOLETE
A	[.40]	[.024]	--12	8[.315]	UNPL	32	0.15[.006]	04052	2-192043-6	OBSOLETE
A	[.43]	[.024]	--13	7.9[.312]	UNPL	32	0.12[.005]	04079	2-192043-5	OBSOLETE
A	--	--	--12	7.5[.296]	1-2	32	0.18[.007]	04189	2-192043-4	OBSOLETE
A	--	--	--12	7.49[.295]	3-2	30	0.15[.006]	04051	2-192043-3	OBSOLETE
A	--	--	--12	7.44[.293]	3-2	29	0.12[.005]	04050	2-192043-2	OBSOLETE
A	--	--	--12	7.14[.281]	3-2	28	0.20[.008]	04049	2-192043-1	OBSOLETE
A	[.45]	[.024]	--12	7.1[.280]	3-2	28	0.15[.006]	04106	2-192043-0	OBSOLETE
A	[.45]	[.024]	--12	7.1[.280]	UNPL	28	0.15[.006]	04199	1-192043-9	OBSOLETE
A	--	--	--12	7[.276]	3-2	27	0.12[.005]	04047	1-192043-8	OBSOLETE
A	--	--	--12	6.45[.254]	7-2	26	0.15[.006]	04065	1-192043-7	OBSOLETE
A	[.35]	[.024]	--12	6.45[.254]	3-2	26	0.15[.006]	04075	1-192043-6	OBSOLETE
A	[.35]	[.024]	--12	6.45[.254]	1-2	26	0.15[.006]	04086	1-192043-5	OBSOLETE
A	[.35]	[.024]	--12	6.45[.254]	UNPL	26	0.15[.006]	04046	1-192043-4	OBSOLETE
A	[.50]	[.026]	--13	6.45[.254]	UNPL	26	0.12[.005]	04093	1-192043-3	OBSOLETE
A	[.29]	[.024]	--12	6.35[.250]	3-2	26	0.20[.008]	04045	1-192043-2	OBSOLETE
A	[.29]	[.024]	--12	6.35[.250]	1-2	26	0.20[.008]	04116	1-192043-1	OBSOLETE
SUPERSEDED BY 1-192043-6										
A	[.28]	[.016]	--13	6.35[.250]	UNPL	26	0.12[.005]	04082	192043-9	OBSOLETE
A	[.28]	[.024]	--12	6[.237]	3-2	24	0.15[.006]	04041	192043-8	OBSOLETE
A	[.28]	[.024]	--12	6[.237]	UNPL	24	0.15[.006]	04042	192043-7	19
A	[.28]	[.024]	--12	5.54[.218]	1-2	23	0.15[.006]	04146	192043-6	OBSOLETE
A	[.28]	[.024]	--12	5.54[.218]	UNPL	23	0.15[.006]	04143	192043-5	OBSOLETE
A	--	--	--12	5.5[.217]	3-2	21	0.20[.008]	04040	192043-4	OBSOLETE
A	[.27]	[.024]	--12	5.5[.217]	3-2	21	0.15[.006]	04105	192043-3	OBSOLETE
A	[.26]	[.024]	--12	5[.197]	3-2	20	0.15[.006]	04215	192043-2	OBSOLETE
A	[.26]	[.024]	--12	5[.197]	UNPL	20	0.15[.006]	04216	192043-1	19



STYLE A
(FEMALE)

STYLE C
(STRIP)

1. FINISH-SILVER PLATE 200 μINCH THICK MIN.
 2. FINISH-NICKEL PLATE 40 μINCH THICK MIN.
 3. FINISH-GOLD PLATE 10 μINCH THICK MIN.
 4. FINISH
 5. FINISH-GOLD PLATE 40 μINCH THICK MIN.
 6. FINISH-TIN PLATE 300 μINCH THICK MIN.
 7. FINISH-GOLD PLATE 50 μINCH THICK MIN.
 8. FINISH-NICKEL PLATE 100 μINCH THICK MIN.
 9. FINISH-PREPLATE
 - 10.
 11. PLATING NOTES ARE TO BE INTERPRETED AS FOLLOWS, 6-8 AS 6 OVER 8.
 12. MATERIAL-CD172, BeCu.
 13. MATERIAL-STAINLESS STEEL
 14. PRODUCT IS SOLD BY THE FOOT.
15. OBSOLETE (PENDING).
16. MATERIAL: ELGILOY.
17. PRELIMINARY PART NUMBER.
18. FINISH: COPPER PLATE 10 μINCH THICK MIN.
19. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

STYLE	(FREE DIA)	LH	LENGTH	MAT'L (NOTE)	MATING PIN # REF	PLATING (NOTE NO.)	NUM LOUV	MAT'L THK	REF	PART NUMBER
A	[.46]	[.028]	--12	9.5[.375]	6	38	0.18[.007]	04121	5-192043-0	
A	[.46]	[.028]	--12	9.5[.375]	1-2	38	0.18[.007]	04128	4-192043-9	OBSOLETE
A	[.46]	[.028]	--12	9.5[.375]	UNPL	38	0.18[.007]	04120	4-192043-8	OBSOLETE
A	[.55]	[.024]	--12	9.5[.375]	6	38	0.15[.006]	04108	4-192043-7	
A	[.60]	[.028]	--12	9.5[.375]	3-2	39	0.15[.006]	--	4-192043-6	19
A	[.55]	[.024]	--12	9.5[.375]	3-2	38	0.15[.006]	04053	4-192043-5	
A	[.53]	[.024]	--12	9.5[.375]	1-2	38	0.15[.006]	04067	4-192043-4	OBSOLETE
A	--	--	--12	9.5[.375]	1-2	38	0.15[.006]	04092	4-192043-3	OBSOLETE
SUPERSEDED BY 4-192043-1										
A	[.55]	[.024]	--12	9.5[.375]	UNPL	38	0.15[.006]	04071	4-192043-1	OBSOLETE
A	[.55]	[.028]	--12	9.5[.375]	5-2	38	0.12[.005]	--	4-192043-0	OBSOLETE
A	[.55]	[.028]	--13	9.5[.375]	1-2	38	0.12[.005]	04174	3-192043-9	
A	[.55]	[.028]	--13	9.5[.375]	UNPL	38	0.12[.005]	--	3-192043-8	19
A	[.54]	[.026]	--12	9.1[.359]	3-2	36	0.18[.007]	04204	3-192043-7	OBSOLETE
A	[.54]	[.026]	--12	9.1[.359]	1-2	36	0.18[.007]	04184	3-192043-6	OBSOLETE
A	[.54]	[.026]	--12	9.1[.359]	UNPL	36	0.18[.007]	04183	3-192043-5	OBSOLETE
A	--	--	--12	8.9[.359]	3-2	35	0.115[.006]	04178	3-192043-4	OBSOLETE
A	--	--	--12	8[.315]	3-2	30	0.18[.007]	04177	3-192043-3	OBSOLETE
A	--	--	--12	8[.315]	3-2	29	0.18[.007]	04179	3-192043-2	OBSOLETE
A	[.38]	[.026]	--12	8[.315]	1-2	29	0.18[.007]	04206	3-192043-1	OBSOLETE
A	[.43]	[.024]	--12	8[.315]	UNPL	29	0.18[.007]	04185	3-192043-0	OBSOLETE
A	[.43]	[.024]	--12	8[.315]	3-2	32	0.15[.006]	--	2-192043-9	19
A	[.40]	[.024]	--12	8[.315]	1-2	31	0.15[.006]	--	2-192043-8	19
A	[.43]	[.024]	--12	8[.315]	1-2	32	0.15[.006]	04076	2-192043-7	OBSOLETE
A	[.40]	[.024]	--12	8[.315]	UNPL	32	0.15[.006]	04052	2-192043-6	OBSOLETE
A	[.43]	[.024]	--13	7.9[.312]	UNPL	32	0.12[.005]	04079	2-192043-5	OBSOLETE
A	--	--	--12	7.5[.296]	1-2	32	0.18[.007]	04189	2-192043-4	OBSOLETE
A	--	--	--12	7.49[.295]	3-2	30	0.15[.006]	04051	2-192043-3	OBSOLETE
A	--	--	--12	7.44[.293]	3-2	29	0.12[.005]	04050	2-192043-2	OBSOLETE
A	--	--	--12	7.14[.281]	3-2	28	0.20[.008]	04049	2-192043-1	OBSOLETE
A	[.45]	[.024]	--12	7.1[.280]	3-2	28	0.15[.006]	04106	2-192043-0	OBSOLETE
A	[.45]	[.024]	--12	7.1[.280]	UNPL	28	0.15[.006]	04199	1-192043-9	OBSOLETE
A	--	--	--12	7[.276]	3-2	27	0.12[.005]	04047	1-192043-8	OBSOLETE
A	--	--	--12	6.45[.254]	7-2	26	0.15[.006]	04065	1-192043-7	OBSOLETE
A	[.35]	[.024]	--12	6.45[.254]	3-2	26	0.15[.006]	04075	1-192043-6	OBSOLETE
A	[.35]	[.024]	--12	6.45[.254]	1-2	26	0.15[.006]	04086	1-192043-5	OBSOLETE
A	[.35]	[.024]	--12	6.45[.254]	UNPL	26	0.15[.006]	04046	1-192043-4	OBSOLETE
A	[.50]	[.026]	--13	6.45[.254]	UNPL	26	0.12[.005]	04093	1-192043-3	OBSOLETE
A	[.29]	[.024]	--12	6.35[.250]	3-2	26	0.20[.008]	04045	1-192043-2	OBSOLETE
A	[.29]	[.024]	--12	6.35[.250]	1-2	26	0.20[.008]	04116	1-192043-1	OBSOLETE
SUPERSEDED BY 1-192043-6										
A	[.28]	[.016]	--13	6.35[.250]	UNPL	26	0.12[.005]	04082	192043-9	OBSOLETE
A	[.28]	[.024]	--12	6[.237]	3-2	24	0.15[.006]	04041	192043-8	OBSOLETE
A	[.28]	[.024]	--12	6[.237]	UNPL	24	0.15[.006]	04042	192043-7	19
A	[.28]	[.024]	--12	5.54[.218]	1-2	23	0.15[.006]	04146	192043-6	OBSOLETE
A	[.28]	[.024]	--12	5.54[.218]	UNPL	23	0.15[.006]	04143	192043-5	OBSOLETE
A	--	--	--12	5.5[.217]	3-2	21	0.20[.008]	04040	192043-4	OBSOLETE
A	[.27]	[.024]	--12	5.5[.217]	3-2	21	0.15[.006]	04105	192043-3	OBSOLETE
A	[.26]	[.024]	--12	5[.197]	3-2	20	0.15[.006]	04215	192043-2	OBSOLETE
A	[.26]	[.024]	--12	5[.197]	UNPL	20	0.15[.006]	04216	192043-1	19

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 CK: LURNER 07-21-93
 Tyco Electronics Corporation
 Harrisburg, PA 17105-3608

DIMENSIONS: INCHES	TYCO PARTS UNLESS OTHERWISE SPECIFIED	PRODUCT SPEC	SIZE	CAGE CODE	DRAWING NO.	RESTRICTED TO
Ø P/LC ± .005	Ø P/LC ± .005	APPLICATION SPEC	A2	00779	192043	
Ø P/LC ± 0.05 [0.02]	Ø P/LC ± 0.25 [0.010]	WEIGHT	CUSTOMER DRAWING		SCALE	1:1
MATERIAL: FINISH	SEE TABLE		SHEET 1 of 2		REV T2	

AMP 1471-9 REV 31MM000

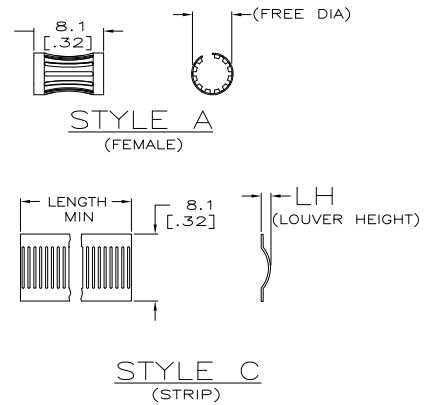
192043

A

T2

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LOC	FT	DIST	P	LTR	DESCRIPTION	DATE	BY	APPD		
A	[.09]	[.024]	--	12	1.57[.062]	3-2	7	0.12[.005]	--9-192043-9	△
A	[.21]	[.026]	--	12	4.39[.173]	3-18	17	0.15[.006]	--9-192043-8	△
A	[.17]	[.026]	--	16	3.17[.125]	3-2	13	0.12[.005]	--9-192043-7	△
A	[1.00]	[.026]	--	12	18.4[.725]	1-2	73	0.15[.006]	--9-192043-6	△
C	--	[.038]	NOTE 14	12	--	--	--	0.15[.006]	--9-192043-5	△
A	[.16]	[.026]	--	12	3.2[.125]	3-2	11	0.15[.006]	--9-192043-4	△
A	[.21]	[.026]	--	12	3.98[.157]	1-2	14	0.15[.006]	--9-192043-3	△
A	[.21]	[.026]	--	12	3.98[.157]	UNPL	14	0.15[.006]	--9-192043-2	△
C	--	[.016]	NOTE 14	12	--	UNPL	--	0.12[.005]	--9-192043-1	△
C	--	[.030]	NOTE 14	12	--	UNPL	--	0.15[.006]	--9-192043-0	△
A	[.58]	[.024]	--	12	11.1[.439]	UNPL	44	0.20[.008]	--8-192043-9	△
A	[.50]	[.024]	--	12	10.4[.410]	UNPL	40	0.20[.008]	--8-192043-8	△
--	--	--	--	--	--	--	--	--	--8-192043-7	△
A	[.40]	[.024]	--	12	10.4[.408]	1-2	40	0.15[.006]	04220 8-192043-6	△
A	[.29]	[.024]	--	12	6.3[.250]	UNPL	26	0.20[.008]	--8-192043-5	△
A	[.26]	[.024]	--	12	5.5[.217]	UNPL	21	0.15[.006]	--8-192043-4	△
C	--	[.026]	NOTE 14	12	--	UNPL	--	0.15[.006]	--8-192043-3	△
A	[.19]	[.024]	--	12	4.7[.187]	UNPL	18	0.15[.006]	--8-192043-2	△
C	--	[.030]	[.46]	12	--	UNPL	15	0.15[.006]	--8-192043-1	△
A	[.17]	[.028]	--	12	3.2[.125]	7-2	13	0.15[.006]	--8-192043-0	△
A	[.65]	[.024]	--	12	15.3[.602]	UNPL	60	0.15[.006]	04224 7-192043-9	△
C	--	[.036]	NOTE 14	12	--	1-2	--	0.15[.006]	--7-192043-8	△
A	[.16]	[.026]	--	12	3.17[.125]	UNPL	11	0.15[.006]	04229 7-192043-7	△
A	[.21]	[.024]	--	12	3.98[.157]	1-2	15	0.15[.006]	04230 7-192043-6	△
A	[.06]	[.018]	--	12	.6[.025]	UNPL	4	0.12[.005]	04225 7-192043-5	△
A	[.16]	[.026]	--	12	3.2[.125]	8	11	0.15[.006]	04227 7-192043-4	△
C	--	[.026]	NOTE 14	12	--	1-2	--	0.12[.005]	04001 7-192043-3	△
A	[.16]	[.026]	--	12	3.2[.125]	1-2	11	0.15[.006]	04228 7-192043-2	△
C	[.16]	[.036]	.37	12	--	UNPL	12	0.15[.006]	04221 7-192043-1	△
--	--	--	--	--	--	--	--	--	--7-192043-0	△
A	--	--	--	12	25.4[1.00]	7-2	--	0.20[.008]	04058 6-192043-9	△
A	--	--	--	12	18[.709]	7-2	--	0.20[.008]	04056 6-192043-8	△
A	[.65]	[.024]	--	12	15.3[.602]	7-2	60	0.15[.006]	04074 6-192043-7	△
A	--	[.024]	--	12	12[.472]	8	48	0.20[.008]	04172 6-192043-6	△
A	[.72]	[.024]	--	12	12[.472]	3-2	48	0.20[.008]	04090 6-192043-5	△
A	[.72]	[.024]	--	12	12[.472]	1-2	48	0.20[.008]	04095 6-192043-4	△
A	[.72]	[.024]	--	12	12[.472]	UNPL	48	0.20[.008]	04096 6-192043-3	△
A	--	--	--	12	12[.472]	3-2	48	0.15[.006]	04055 6-192043-2	△
A	--	--	--	12	12[.472]	1-2	48	0.15[.006]	04091 6-192043-1	△
A	[.58]	[.024]	--	12	11.1[.439]	3-2	44	0.20[.008]	04205 6-192043-0	△
A	[.58]	[.024]	--	12	11.1[.439]	1-2	44	0.20[.008]	04201 5-192043-9	△
A	[.57]	[.024]	--	12	10.4[.410]	3-2	40	0.20[.008]	04154 5-192043-8	△
A	[.50]	[.024]	--	12	10.4[.408]	3-2	40	0.15[.006]	04186 5-192043-7	△
A	[.50]	[.024]	--	12	10.4[.408]	UNPL	40	0.15[.006]	04187 5-192043-6	△
A	[.50]	[.024]	--	12	9.5[.375]	1-2	38	0.20[.008]	04115 5-192043-5	△
A	[.50]	[.024]	--	12	9.5[.375]	UNPL	38	0.20[.008]	04176 5-193043-4	△
A	[.45]	[.030]	--	12	9.5[.375]	3-2	38	0.18[.007]	04209 5-192043-3	△
A	[.45]	[.030]	--	12	9.5[.375]	6	38	0.18[.007]	04207 5-192043-2	△
A	[.45]	[.030]	--	12	9.5[.375]	UNPL	38	0.18[.007]	04208 5-192043-1	△

LOC	FT	DIST	P	LTR	DESCRIPTION	DATE	BY	APPD
					SEE SHEET 1			



STYLE	(FREE DIA)	LH	LENGTH	MPL (NOTE)	MATING PIN # REF	PLATING (NOTE NO.)	NUM LOUV	MAT'L THK	REF	PART NUMBER
A	[.09]	[.024]	--	12	1.57[.062]	3-2	7	0.12[.005]	--	9-192043-9
A	[.21]	[.026]	--	12	4.39[.173]	3-18	17	0.15[.006]	--	9-192043-8
A	[.17]	[.026]	--	16	3.17[.125]	3-2	13	0.12[.005]	--	9-192043-7
A	[1.00]	[.026]	--	12	18.4[.725]	1-2	73	0.15[.006]	--	9-192043-6
C	--	[.038]	NOTE 14	12	--	--	--	0.15[.006]	--	9-192043-5
A	[.16]	[.026]	--	12	3.2[.125]	3-2	11	0.15[.006]	--	9-192043-4
A	[.21]	[.026]	--	12	3.98[.157]	1-2	14	0.15[.006]	--	9-192043-3
A	[.21]	[.026]	--	12	3.98[.157]	UNPL	14	0.15[.006]	--	9-192043-2
C	--	[.016]	NOTE 14	12	--	UNPL	--	0.12[.005]	--	9-192043-1
C	--	[.030]	NOTE 14	12	--	UNPL	--	0.15[.006]	--	9-192043-0
A	[.58]	[.024]	--	12	11.1[.439]	UNPL	44	0.20[.008]	--	8-192043-9
A	[.50]	[.024]	--	12	10.4[.410]	UNPL	40	0.20[.008]	--	8-192043-8
--	--	--	--	--	--	--	--	--	--	8-192043-7
A	[.40]	[.024]	--	12	10.4[.408]	1-2	40	0.15[.006]	04220	8-192043-6
A	[.29]	[.024]	--	12	6.3[.250]	UNPL	26	0.20[.008]	--	8-192043-5
A	[.26]	[.024]	--	12	5.5[.217]	UNPL	21	0.15[.006]	--	8-192043-4
C	--	[.026]	NOTE 14	12	--	UNPL	--	0.15[.006]	--	8-192043-3
A	[.19]	[.024]	--	12	4.7[.187]	UNPL	18	0.15[.006]	--	8-192043-2
C	--	[.030]	[.46]	12	--	UNPL	15	0.15[.006]	--	8-192043-1
A	[.17]	[.028]	--	12	3.2[.125]	7-2	13	0.15[.006]	--	8-192043-0
A	[.65]	[.024]	--	12	15.3[.602]	UNPL	60	0.15[.006]	04224	7-192043-9
C	--	[.036]	NOTE 14	12	--	1-2	--	0.15[.006]	--	7-192043-8
A	[.16]	[.026]	--	12	3.17[.125]	UNPL	11	0.15[.006]	04229	7-192043-7
A	[.21]	[.024]	--	12	3.98[.157]	1-2	15	0.15[.006]	04230	7-192043-6
A	[.06]	[.018]	--	12	.6[.025]	UNPL	4	0.12[.005]	04225	7-192043-5
A	[.16]	[.026]	--	12	3.2[.125]	8	11	0.15[.006]	04227	7-192043-4
C	--	[.026]	NOTE 14	12	--	1-2	--	0.12[.005]	04001	7-192043-3
A	[.16]	[.026]	--	12	3.2[.125]	1-2	11	0.15[.006]	04228	7-192043-2
C	[.16]	[.036]	.37	12	--	UNPL	12	0.15[.006]	04221	7-192043-1
--	--	--	--	--	--	--	--	--	--	7-192043-0
A	--	--	--	12	25.4[1.00]	7-2	--	0.20[.008]	04058	6-192043-9
A	--	--	--	12	18[.709]	7-2	--	0.20[.008]	04056	6-192043-8
A	[.65]	[.024]	--	12	15.3[.602]	7-2	60	0.15[.006]	04074	6-192043-7
A	--	[.024]	--	12	12[.472]	8	48	0.20[.008]	04172	6-192043-6
A	[.72]	[.024]	--	12	12[.472]	3-2	48	0.20[.008]	04090	6-192043-5
A	[.72]	[.024]	--	12	12[.472]	1-2	48	0.20[.008]	04095	6-192043-4
A	[.72]	[.024]	--	12	12[.472]	UNPL	48	0.20[.008]	04096	6-192043-3
A	--	--	--	12	12[.472]	3-2	48	0.15[.006]	04055	6-192043-2
A	--	--	--	12	12[.472]	1-2	48	0.15[.006]	04091	6-192043-1
A	[.58]	[.024]	--	12	11.1[.439]	3-2	44	0.20[.008]	04205	6-192043-0
A	[.58]	[.024]	--	12	11.1[.439]	1-2	44	0.20[.008]	04201	5-192043-9
A	[.57]	[.024]	--	12	10.4[.410]	3-2	40	0.20[.008]	04154	5-192043-8
A	[.50]	[.024]	--	12	10.4[.408]	3-2	40	0.15[.006]	04186	5-192043-7
A	[.50]	[.024]	--	12	10.4[.408]	UNPL	40	0.15[.006]	04187	5-192043-6
A	[.50]	[.024]	--	12	9.5[.375]	1-2	38	0.20[.008]	04115	5-192043-5
A	[.50]	[.024]	--	12	9.5[.375]	UNPL	38	0.20[.008]	04176	5-193043-4
A	[.45]	[.030]	--	12	9.5[.375]	3-2	38	0.18[.007]	04209	5-192043-3
A	[.45]	[.030]	--	12	9.5[.375]	6	38	0.18[.007]	04207	5-192043-2
A	[.45]	[.030]	--	12	9.5[.375]	UNPL	38	0.18[.007]	04208	5-192043-1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES 	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± .005 1 PLC ± .005 2 PLC ± .005 (02) 3 PLC ± .025 (010) 4 PLC ± .005 ANGLES ± .005 FINISH SEE TABLE	09-21-91 07-21-93 07-21-93 NAME PRODUCT SPEC APPLICATION SPEC WEIGHT CUSTOMER DRAWING	RA JAYNE J LURNER Tyco Electronics Corporation Harrisburg, PA 17105-3608 CONTACT BAND, FEMALE SIZE CASE CODE DRAWING NO A2 00779 C=192043 SCALE 1:1 SHEET 2 of 2 REV T2	RESTRICTED TO --
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