

4				3				2				1																	
THIS DRAWING IS UNPUBLISHED.				RELEASED FOR PUBLICATION				-				-																	
© COPYRIGHT - BY TYCO ELECTRONICS CORPORATION.				ALL RIGHTS RESERVED.																									
								LOC FT				DIST 0		REVISIONS															
														P		LTR		DESCRIPTION		DATE		OWN		APVD					
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		△19	
A				[.60]		[.028]		--		12		9.5		[.375]		3-2		39		0.15		{.006}		--		4-192043-6			
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SUPERSEDED BY 4-192043-1																						04107		4-192043-2					
A				[.55]		[.024]		--		12		9.5		[.375]		UNPL		38		0.15		[.006]		04071		4-192043-1		OBSOLETE	
A				[.55]		[.026]		--		12		9.5		[.375]		5-2		38		0.12		[.005]		--		4-192043-0		△19	
A				[.55]		[.026]		--		13		9.5		[.375]		1-2		38		0.12		[.005]		04174		3-192043-9			
A				[.55]		[.026]		--		13		9.5		[.375]		UNPL		38		0.12		[.005]		--		3-192043-8			
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		△19	
A				--		--		--		12		8.9		[.359]		3-2		35		0.15		[.006]		04178		3-192043-4		OBSOLETE	
A				--		--		--		12		8		[.315]		3-2		30		0.18		[.007]		04177		3-192043-3		OBSOLETE	
A				--		[.026]		--		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				[.38]		[.026]		--		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			
A				[.43]		[.024]		--		12		8		[.315]		1-2		32		0.15		[.006]		04076		2-192043-7			
A				[.43]		[.024]		--		12		8		[.315]		UNPL		32		0.15		[.006]		04052		2-192043-6		OBSOLETE	
A				[.40]		[.026]		--		13		7.9		[.312]		UNPL		32		0.12		[.005]		04079		2-192043-5		△19	
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			
A				[.45]		[.024]		--		12		7.1		[.280]		UNPL		28		0.15		[.006]		04199		1-192043-9		△19	
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			
A				[.35]		[.024]		--		12		6.45		[.254]		1-2		26		0.15		[.006]		04086		1-192043-5			
A				[.35]		[.024]		--		12		6.45		[.254]		UNPL		26		0.15		[.006]		04046		1-192043-4		OBSOLETE △15	
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		△19	
A				[.29]		[.024]		--		12		6.35		[.250]		1-2		26		0.20		[.008]		04116		1-192043-1		△19	
SUPERSEDED BY 1-192043-6																								--		1-192043-0			
A				[.29]		[.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			
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			
A				[.28]		[.024]		--		12		5.54		[.218]		UNPL		23		0.15		[.006]		04143		192043-5		OBSOLETE △19	
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			
A				[.26]		[.024]		--		12		5		[.197]		UNPL		20		0.15		[.006]		04216		192043-1		△19	
STYLE		(FREE DIA)		LH		LENGTH		MAT'L (NOTE)		MATING PIN Ø REF		PLATING (NOTE NO.)		NUM LOUV		MAT'L THK		REF		PART NUMBER									

8.1

[.32]

STYLE A

(FEMALE)

(FREE DIA)

STYLE C

(STRIP)

LENGTH MIN

(LOUVER HEIGHT)

</

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

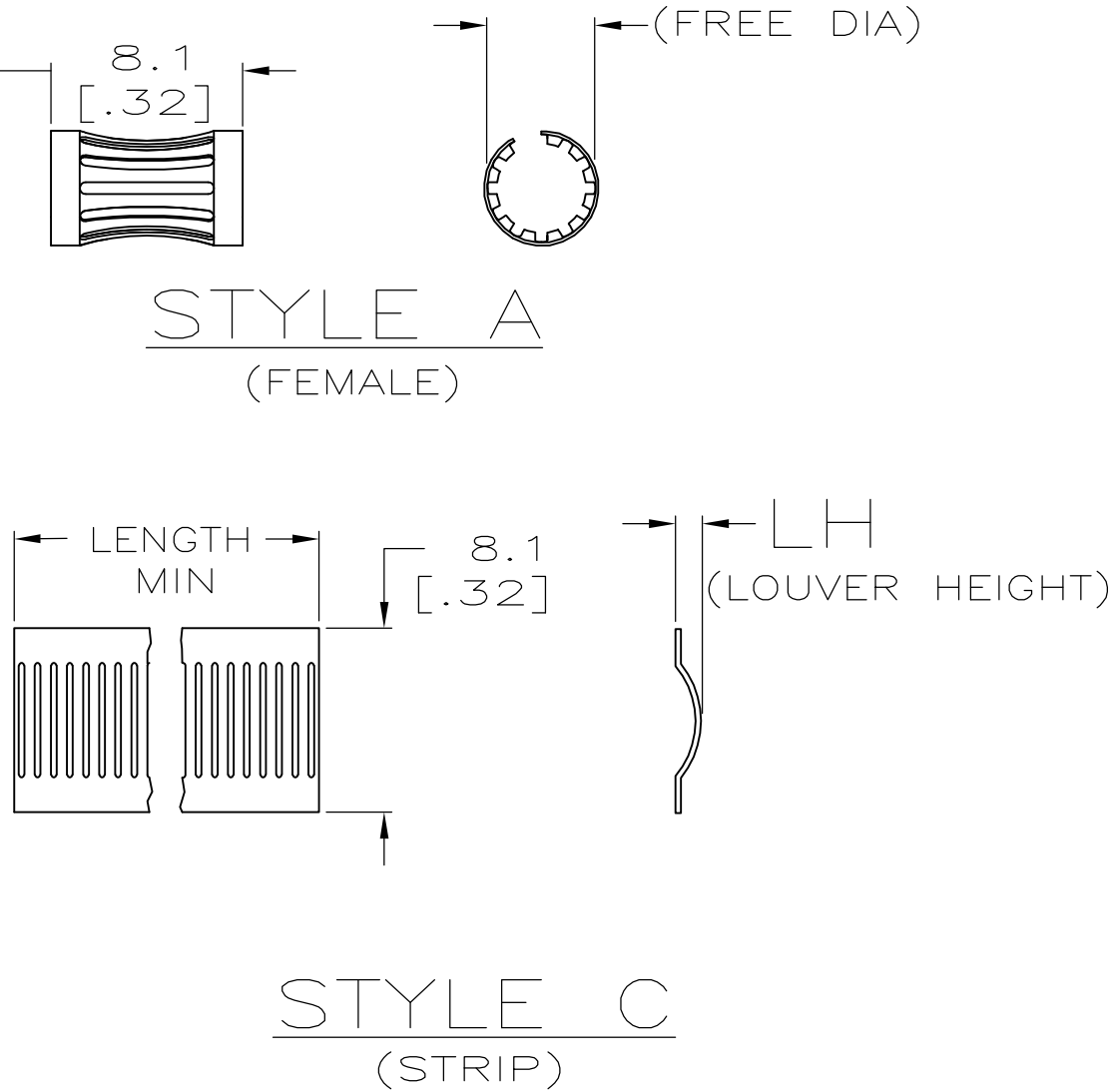
© COPYRIGHT - BY TYCO ELECTRONICS CORPORATION. ALL RIGHTS RESERVED.

LOC	DIST	REVISIONS				
		P	LTR	DESCRIPTION	DATE	DWN APVD
FT	0		—	SEE SHEET1	—	— —

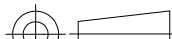
D

A	[.09]	[.024]	--	12	1.57	[.062]	3-2	7	0.12	[.005]	--	9-192043-9	△17
A	[.21]	[.026]	--	12	4.39	[.173]	3-18	17	0.15	[.006]	--	9-192043-8	△17
A	[.17]	[.026]	--	16	3.17	[.125]	3-2	13	0.12	[.005]	--	9-192043-7	△17
A	[1.00]	[.026]	--	12	18.4	[.725]	1-2	73	0.15	[.006]	--	9-192043-6	
C	--	[.038]	NOTE 14	12		--	1-2,9	--	0.15	[.006]	--	9-192043-5	OBSOLETE △19
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	OBSOLETE △19
C	--	[.016]	NOTE 14	12		--	UNPL	--	0.12	[.005]	--	9-192043-1	
C	--	[.030]	NOTE 14	12		--	UNPL	--	0.15	[.006]	--	9-192043-0	OBSOLETE △19
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	OBSOLETE
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	OBSOLETE △19
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	OBSOLETE △19
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	OBSOLETE △19
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	OBSOLETE △19
--	--	--	--	--	--	--	--	--	--	--	--	7-192043-0	OBSOLETE
A	--	--	--	12	25.4	[1.00]	7-2	--	0.20	[.008]	04058	6-192043-9	OBSOLETE
A	--	--	--	12	18	[.709]	7-2	--	0.20	[.008]	04056	6-192043-8	OBSOLETE
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	OBSOLETE
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	OBSOLETE △19
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	OBSOLETE
A	--	--	--	12	12	[.472]	1-2	48	0.15	[.006]	04091	6-192043-1	OBSOLETE
A	[.58]	[.024]	--	12	11.1	[.439]	3-2	44	0.20	[.008]	04205	6-192043-0	OBSOLETE
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	OBSOLETE
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	△19
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	

STYLE	(FREE DIA)	LH	LENGTH	MAT'L (NOTE)	MATING PIN ϕ REF	PLATING (NOTE NO.)	NUM LOUV	MAT'L THK	REF	PART NUMBER
-------	------------	----	--------	--------------	-----------------------	--------------------	----------	-----------	-----	-------------



A

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 09-21-91 RA JAYNE		 Tyco Electronics Corporation Harrisburg, PA 17105-3608						
		CHK 07-21-93 J.TURNER								
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± - 1 PLC ± - 2 PLC ± 0.5 [.02] 3 PLC ± 0.25 [.010] 4 PLC ± - ANGLES ± - FINISH		APVD -		NAME CONTACT BAND, FEMALE				
				PRODUCT SPEC -						
				APPLICATION SPEC -						
				-						
				MATERIAL -		SEE TABLE		WEIGHT -		SIZE A2
				CUSTOMER DRAWING				SCALE 1:1	SHEET 2 of 2	REV T2