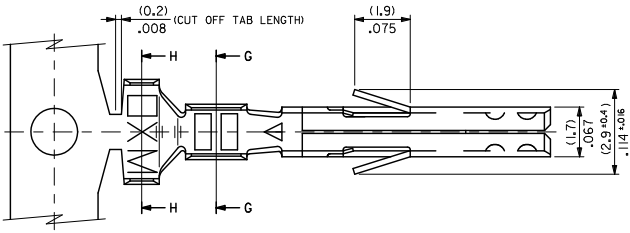
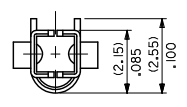
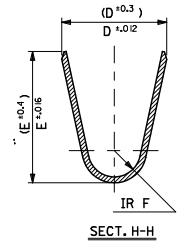
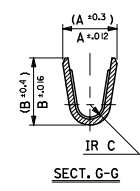
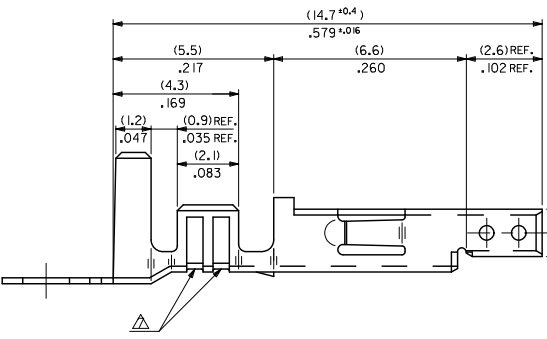


13 12 11 10 9 8 7 6 5 4 3 2 1



NOTES

1. MATERIAL: SEE CHART.
2. FINISH: SEE CHART.
3. PRODUCT SPECIFICATION: PS-5556-001, PS-5556-002, PS-5556-003.
4. PACKAGING SPECIFICATION: PK-5556-001 FOR CHAIN TERMINALS, PK-5556-003 FOR LOOSE TERMINALS.
5. MATES WITH: 5558, 5566, 5569, 30069, 30070, 42440, 42404, 43879, 43810, 44068.
6. APPLICABLE HOUSING: 5557, 30067, 44516, OR 42474.
7. THE NUMBER OF SERRATIONS TO BE ONE FOR WIRE RANGE #22-28.
8. WHEN TERMINALS ARE INSTALLED IN THE HOUSING THE WIRES ARE TO BE DRESSED IN SUCH A MANNER TO ALLOW THE TERMINALS TO FLOAT FREELY IN THE POCKET.
9. THIS TERMINAL IS DESIGNED FOR SINGLE WIRE CRIMPING.
10. PART CONFORMS TO CLASS 'B' REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.



UPDATE VIEW E.C. NO. UEP2011-2362 DRAWN: JAGUILAR 2011/02/09 CHECKED: BELL 2011/02/09 APPR: FSMITH 2011/02/21	QUALITY SYMBOLS ∇=0 ∇=0 ∇=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 10:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION			
		4 PLACES ± --- ± --- 3 PLACES ± --- ± .008 2 PLACES ± 0.2 ± .008 1 PLACE ± 0.2 ± ---	mm INCH	DRAWN BY HIRAMOTO	DATE 1991/05/18	TITLE MINI FIT JR OVERALL TIN FEMALE CRIMP TERMINAL					
		ANGULAR ± 3 °	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	CHECKED BY FUKSHIMA	DATE 1998/11/09	APPROVED BY FSMITH		DATE 2011/02/21	MATERIAL NO. SEE CHART	DOCUMENT NO. SD-5556****	SHEET NO. 1 OF 2
		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									

12 11 10 9 8 7 6 5 4 3 2 1

13 12 11 10 9 8 7 6 5 4 3 2 1

J	TIN OVER NICKEL PLATED PHOSPHOR BRONZE	(0.9)	(4.5)	(3.6)	(0.6)	(2.7)	(2.3)	∅ (3.1) MAX.	# 16	39-00-0119	5556 PBS3L	LOOSE
		.035	.177	.142	.024	.106	.091	.122		↑ -0118	↑ PBS3	CHAIN
		(0.6)	(2.3)	(2.3)	(0.4)	(1.65)	(1.8)	(0.9-1.8)	# 22-28	-0117	PBS2L	LOOSE
I	TIN PLATED PHOSPHOR BRONZE	.024	.091	.091	.016	.065	.071	∅ .035-.071	# 18-24	-0116	PBS2	CHAIN
		(0.9)	(4.5)	(3.6)	(0.5)	(2.3)	(1.9)	(1.3-3.1)	# 18-24	-0115	PBSL	LOOSE
		.035	.177	.142	.020	.091	.075	∅ .051-.122		-0114	PBS	CHAIN
H	TIN OVER NICKEL PLATED BRASS	(0.9)	(4.5)	(3.6)	(0.6)	(2.7)	(2.3)	∅ (3.1) MAX.	# 16	-0080	PBT3L	LOOSE
		.035	.177	.142	.024	.106	.091	.122	# 22-28	-0079	PBT3	CHAIN
		(0.6)	(2.3)	(2.3)	(0.4)	(1.65)	(1.8)	(0.9-1.8)	# 18-24	-0066	PBT2L	LOOSE
G	TIN OVER NICKEL PLATED BRASS	.024	.091	.091	.016	.065	.071	∅ .035-.071	# 18-24	-0065	PBT2	CHAIN
		(0.9)	(4.5)	(3.6)	(0.5)	(2.3)	(1.9)	(1.3-3.1)	# 18-24	-0060	PBTL	LOOSE
		.035	.177	.142	.020	.091	.075	∅ .051-.122		-0059	PBT	CHAIN
F	TIN OVER COPPER PLATED BRASS	(0.9)	(4.5)	(3.6)	(0.6)	(2.7)	(2.3)	∅ (3.1) MAX.	# 16	-0113	S3L	LOOSE
		.035	.177	.142	.024	.106	.091	.122	# 22-28	-0112	S3	CHAIN
		(0.6)	(2.3)	(2.3)	(0.4)	(1.65)	(1.8)	(0.9-1.8)	# 18-24	-0111	S2L	LOOSE
E	MATERIAL	.024	.091	.091	.016	.065	.071	∅ .035-.071	# 18-24	-0110	S2	CHAIN
		(0.9)	(4.5)	(3.6)	(0.5)	(2.3)	(1.9)	(1.3-3.1)	# 18-24	-0109	SL	LOOSE
		.035	.177	.142	.020	.091	.075	∅ .051-.122		-0108	S	CHAIN
D	MATERIAL	(0.9)	(4.5)	(3.6)	(0.6)	(2.7)	(2.3)	∅ (3.1) MAX.	# 16	-0078	T3L	LOOSE
		.035	.177	.142	.024	.106	.091	.122	# 22-28	-0077	T3	CHAIN
		(0.6)	(2.3)	(2.3)	(0.4)	(1.65)	(1.8)	(0.9-1.8)	# 18-24	-0047	T2L	LOOSE
C	MATERIAL	.024	.091	.091	.016	.065	.071	∅ .035-.071	# 18-24	-0046	T2	CHAIN
		(0.9)	(4.5)	(3.6)	(0.5)	(2.3)	(1.9)	(1.3-3.1)	# 18-24	-0039	TL	LOOSE
		.035	.177	.142	.020	.091	.075	∅ .051-.122		39-00-0038	5556 T	CHAIN

SEE SHEET 1 EC NO. UEP2011-2362 DRWG: JAGUTLAR 2011/02/09 CHKD: BELL 2011/02/09 APPR: FSMITH 2011/02/21	QUALITY SYMBOLS ∇=0 ∇=0 ∇=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
		mm	INCH	MM/IN				
		DRAWN BY DATE		TITLE				
		CHECKED BY DATE						
APPROVED BY DATE								
MATERIAL NO.		DOCUMENT NO.						
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART						
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								

12 11 10 9 8 7 6 5 4 3 2 1