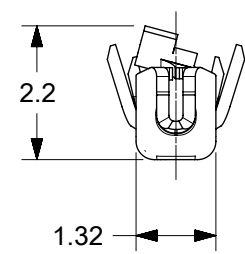
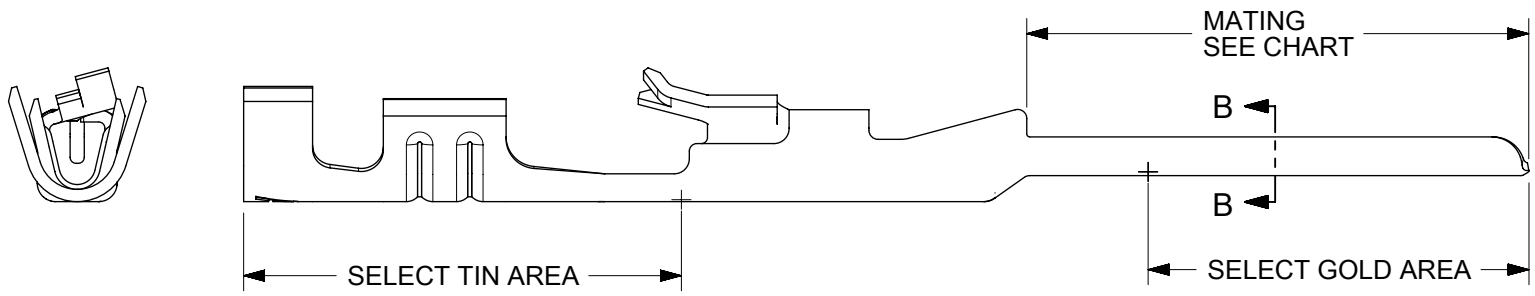
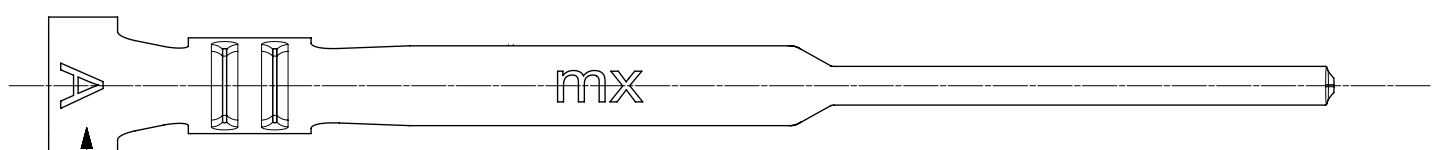


- NOTES:
- 1. MATERIAL: 0.20 THICK PHOS BRONZE
 - 2. FINISH:
 - OVERALL TIN: 3.8 MICROMETERS MIN OVER NICKEL
 - 207 = SELECT GOLD IN AREA SHOWN: 0.38 MICROMETERS MIN
 - SELECT TIN IN AREA SHOWN: 2.0 MICROMETERS MIN BOTH OVER NICKEL
 - 206 = SELECT GOLD IN AREA SHOWN: 0.75 MICROMETERS MIN
 - SELECT TIN IN AREA SHOWN: 2.0 MICROMETERS MIN BOTH OVER NICKEL
 - 3. PRODUCT SPECIFICATION: PS-70021
 - 4. TERMINALS FOR USE WITH HOUSING SERIES: 70066 AND 70107

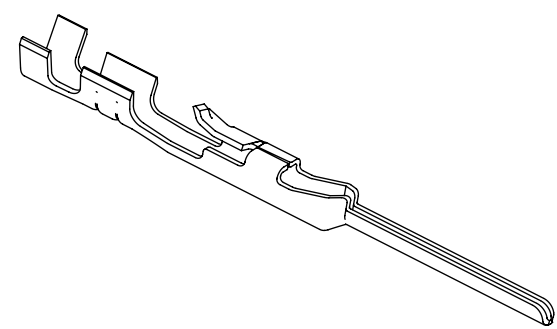


PLATING NOT REQUIRED
ON INSIDE AREA

SECTION B-B
BACKGROUND
OMITTED



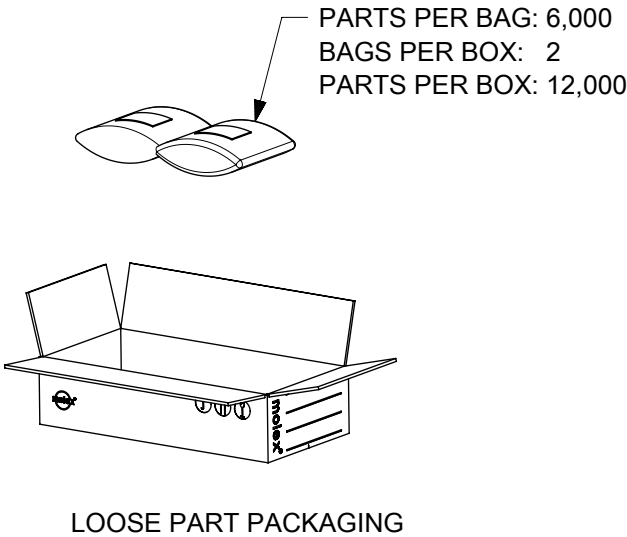
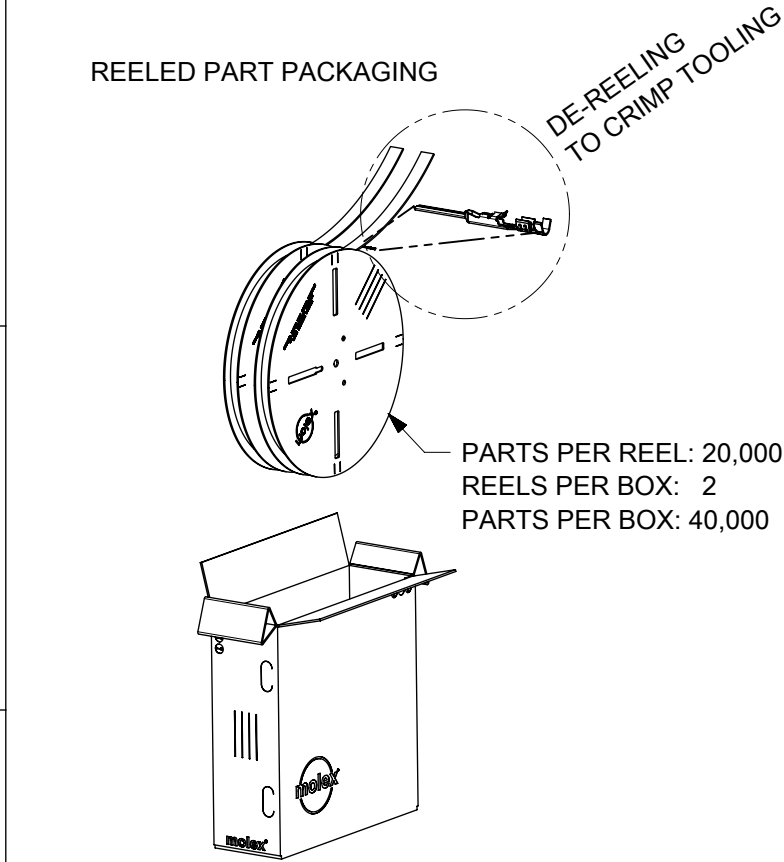
WIRE SIZE IDENTIFICATION
LETTER IS STAMPED INTO
PART IN THIS AREA:
A = 24-30 AWG WIRE WITH 1.52 MAX INSULATION DIA
B = 32-36 AWG WIRE WITH 0.64 MAX INSULATION DIA
C = 22-24 AWG WIRE WITH 1.63 MAX INSULATION DIA
SEE CHART



SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
DIMENSION UNITS		SCALE		CURRENT REV DESC: ADD PK SPEC				molex SL MALE CRIMP TERMINAL							
 = 0	mm	5:1													
 = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)														
 = 0															
ANGULAR TOL		± °		EC NO: 615128 DRWN: GJEEVANSURES 2018/12/05 CHK'D: SCS02 2019/04/05 APPR: ISHWARG 2019/04/05											
 = 0	4 PLACES	±													
 = 0	3 PLACES	±													
 = 0	2 PLACES	± 0.25		PRODUCT CUSTOMER DRAWING											
 = 0	1 PLACE	± 0.35													
 = 0	0 PLACES	± 0.0		INITIAL REVISION: DRWN: KSAMIEC 2017/09/01 APPR: FSMITH 2017/09/12											
 = 0															
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION	
				B-SIZE		70021		700210000-SD		PSD		000		A5	
								MATERIAL NUMBER		CUSTOMER				SHEET NUMBER	
														1 OF 2	

10	9	8	7	6	TERMINAL STAMPED WITH LETTER "A" FOR USE WITH 24-30 AWG WIRE								
MATERIAL NO	ENGINEERING NO	PACKING	PLATING	LENGTH	MATING	STAMPED LETTER	WIRE SIZE	MAX INS. DIA					
16020105	70021-0004	REEL	OVERALL TIN	21.39	8.43	A	24-30 AWG	1.52					
16020108	70021-0204	LOOSE											
16020077	70021-0006	REEL	207 = 0.38 GOLD										
16020109	70021-0206	LOOSE											
16020078	70021-0008	REEL	206 = 0.75 GOLD										
16020110	70021-0208	LOOSE											

TERMINAL STAMPED WITH LETTER "B" FOR USE WITH 32-36 AWG WIRE								
MATERIAL NO	ENGINEERING NO	PACKING	PLATING	LENGTH	MATING	STAMPED LETTER	WIRE SIZE	MAX INS. DIA
16020106	70021-0013	REEL	OVERALL TIN	21.39	8.43	B	32-36 AWG	0.64
16020111	70021-0213	LOOSE						
16020079	70021-0015	REEL	207 = 0.38 GOLD					
16020112	70021-0215	LOOSE						
16020080	70021-0017	REEL	206 = 0.75 GOLD					
16020113	70021-0217	LOOSE						



5			4		3		2		1	
TERMINAL STAMPED WITH LETTER "C" FOR USE WITH 22-24 AWG WIRE										
MATERIAL NO	ENGINEERING NO	PACKING	PLATING	LENGTH	MATING	STAMPED LETTER	WIRE SIZE	MAX INS. DIA		
16020107	70021-0021	REEL	OVERALL TIN	21.39	8.43	C	22-24 AWG	1.63		
16020114	70021-0221	LOOSE								
16020081	70021-0023	REEL	207 = 0.38 GOLD							
16020115	70021-0223	LOOSE								
16020116	70021-0025	REEL	206 = 0.75 GOLD							
16020117	70021-0225	LOOSE								
700210117	70021-0117									
700210081	NA	NA	207 = 0.38 GOLD	19.61	6.65					
700211021	NA	NA	OVERALL TIN							
700211023	NA	REEL	206 = 0.75 GOLD							

SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽	DIMENSION UNITS		SCALE		CURRENT REV DESC: ADD PK SPEC			molex							
	mm		1:10												
	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 615128 DRWN: GJEEVANSURES 2018/12/05 CHK'D: SCS02 2019/04/05 APPR: ISHWARG 2019/04/05			SL MALE CRIMP TERMINAL							
	ANGULAR TOL ± °														
	4 PLACES		±					PRODUCT CUSTOMER DRAWING							
	3 PLACES		±												
	2 PLACES		± 0.25					INITIAL REVISION: DRWN: KSAMIEC 2017/09/01 APPR: FSMITH 2017/09/12			DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
	1 PLACE		± 0.35								700210000-SD		PSD	000	A5
	0 PLACES		± 0.0		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER						
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING	SERIES							
						B-SIZE	70021	2 OF 2							

单击下面可查看定价，库存，交付和生命周期等信息

[>>MOLEX](#)