

	10	9	8	7	6	5	4	3	2	SD-19021-005	
F	MATERIAL NUMBER	ENGINEERING NUMBER NON-PLATED	MATERIAL NUMBER	NUMBER TIN-PLATED	AWG WIRE RANGE	FITS MALE TAB SIZE	"L" ±.031/0.79	"B" ±.020/0.51	"H" ±.016/0.40	REF. WIRE INSULATION DIAMETER	
	I90210029	MZ-0149	I90210033	MZ-4149	26-24	.187x.020	.655/16.64	.316/8.03	.076/1.96	.040-.095	
	I90210030	MZ-0149-032	I90210034	MZ-4149-032	26-24	.187x.032	.655/16.64	.316/8.03	.094/2.38	.040-.095	
	I90210001	AAZ-0150	I90210008	AAZ-4150	22-16 (B)	.187x.020	.682/17.32	.340/8.64	.076/1.96	.060-.125	
	I90210002	AAZ-0150-032	I90210009	AAZ-4150-032	22-16 (B)	.187x.032	.682/17.32	.340/8.64	.094/2.38	.060-.125	
	I90210015	BBZ-0151	I90210022	BBZ-4151	18-14 (B)	.187x.020	.682/17.32	.340/8.64	.076/1.96	.085-.145	
	I90210016	BBZ-0151-032	I90210023	BBZ-4151-032	18-14 (B)	.187x.032	.682/17.32	.340/8.64	.094/2.38	.085-.145	
	I90160190	PZ-0152	I90160191	PZ-4152	14-12	.187x.020	.682/17.32	.340/8.64	.076/1.96	.100-.175	
	I90160192	PZ-0152-032	I90160193	PZ-4152-032	14-12	.187x.032	.682/17.32	.340/8.64	.094/2.38	.100-.175	
E	E										
D	D										
C	C										
B	B										
A	A										

NOTES:

1.MATERIAL: BRASS .016 THK.

△
2.PLATING: SEE CHART.

CHD WIRE RANGES

EC NO. ETC2004-0175

DRWN:BRE 04/02/25

CHK:HQB 04/02/25

APPR:RWD 04/02/25

B

DESCRIPTION

REV

QUALITY SYMBOLS

MAJOR = 0

CRITICAL C=0

GENERAL TOLERANCES:
(UNLESS SPECIFIED)

mm INCH

4 PLACES ±0. ±.

3 PLACES ±0. ±.

2 PLACES ±0. ±.

1 PLACE ±0. ±.

ANGULAR: ± °

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

SCALE
4:1

DESIGN UNITS
mm INCH

TITLE: VIBRAKRIMP-STRIP
.187 TAB QUICK DISCONNECT
DOUBLE OPEN BARREL

MOLEX INCORPORATED

CAD FILENAME
SD-19021-005 _DGN

MATERIAL NO.
SEE CHART

DRAWING NO.
SD-19021-005

SHEET NO.
1 OF 1

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.

SIZE B

DIMENSIONS:

mm INCH mm ONLY

SHT REV

REVISE ON CAD ONLY

VIBRAKRIMP™

OPEN ELECTRICAL BARREL W/OPEN VIBRATION SUPPORT METAL STRIP QUICK DISCONNECTS

SALES DRAWING

1