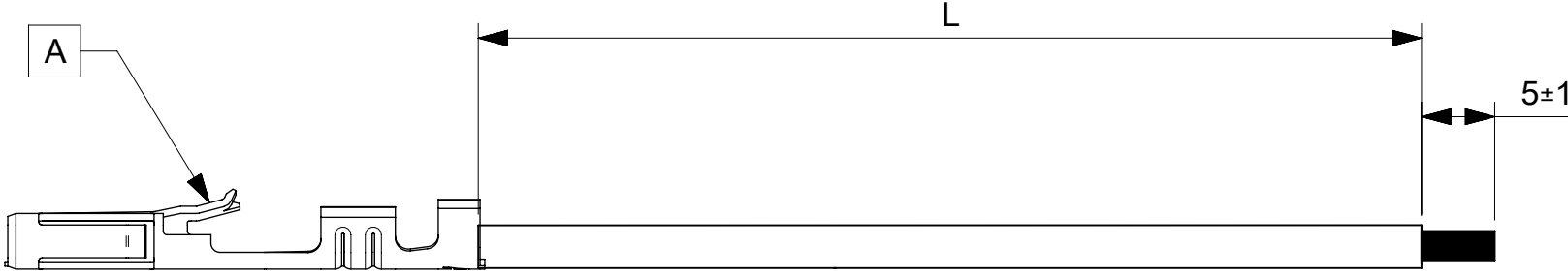


ITEM	PART#	DESCRIPTION	QTY	UOM
A	16020082	SL Fem Crimp Term 24-30 15Gold Reel x	1	PC



PART NUMBER	TITLE	CABLE DESCRIPTION	LENGTH 'L'	CABLE COLOR
2196811221	SL F-S 75mm 24 awg lead BK Au	1X24AWG DISC MPPE BK UL11028 HKUP	75±3	BLACK
2196811222	SL F-S 150mm 24 awg lead BK Au	1X24AWG DISC MPPE BK UL11028 HKUP	150±4	BLACK
2196811223	SL F-S 225mm 24 awg lead BK Au	1X24AWG DISC MPPE BK UL11028 HKUP	225±4	BLACK
2196811224	SL F-S 300mm 24 awg lead BK Au	1X24AWG DISC MPPE BK UL11028 HKUP	300±4	BLACK
2196811225	SL F-S 450mm 24 awg lead BK Au	1X24AWG DISC MPPE BK UL11028 HKUP	450±4	BLACK
2196812221	SL F-S 75mm 24 awg lead RD Au	1X24AWG DISC MPPE RD UL11028 HKUP	75±3	RED
2196812222	SL F-S 150mm 24 awg lead RD Au	1X24AWG DISC MPPE RD UL11028 HKUP	150±4	RED
2196812223	SL F-S 225mm 24 awg lead RD Au	1X24AWG DISC MPPE RD UL11028 HKUP	225±4	RED
2196812224	SL F-S 300mm 24 awg lead RD Au	1X24AWG DISC MPPE RD UL11028 HKUP	300±4	RED
2196812225	SL F-S 450mm 24 awg lead RD Au	1X24AWG DISC MPPE RD UL11028 HKUP	450±4	RED

- NOTES:
1. Crimping to be done as per Molex standards.
  2. The product specification relies on the terminals & wire spec.
  3. Free ends must be stripped, twisted & tinned. The length of tinning is 5±1mm. Tinning dia must be 0.75 mm Max.

FUNCTIONAL SYMBOLS $\frac{E}{A} = 0$ $\frac{E}{E} = 0$ $\frac{E}{P} = 0$ DIVISIONAL SYMBOLS	DIMENSION UNITS: <b>mm</b> SCALE: <b>NTS</b>		CURRENT REV DESC:					
	GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 698265 DRWN: SAIKIG    2022/03/03					SEE TABLE
	ANGULAR TOL ± °		CHK'D: MNARAYAN01    2022/03/18 APPR: MNARAYAN01    2022/03/18		PRODUCT CUSTOMER DRAWING			
	4 PLACES ±		INITIAL REVISION:		DOCUMENT NUMBER: <b>2196811221</b>		DOC TYPE: PSD	DOC PART: 000
3 PLACES ±		DRWN: SAIKIG    2022/03/03 APPR: MNARAYAN01    2022/03/18		MATERIAL NUMBER: SEE TABLE		CUSTOMER: GENERAL MARKET		SHEET NUMBER: 1 OF 1
2 PLACES ±		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING: A4-SIZE	SERIES: 219681		
1 PLACE ±								
0 PLACES ±								

REVISION			
DATE	REV	DESCRIPTION	CHANGER
2022/03/03	A	INITIAL RELEASE	SAIKIG

DOCUMENT STATUS	P1	RELEASE DATE	2022/03/18	07:25:17
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