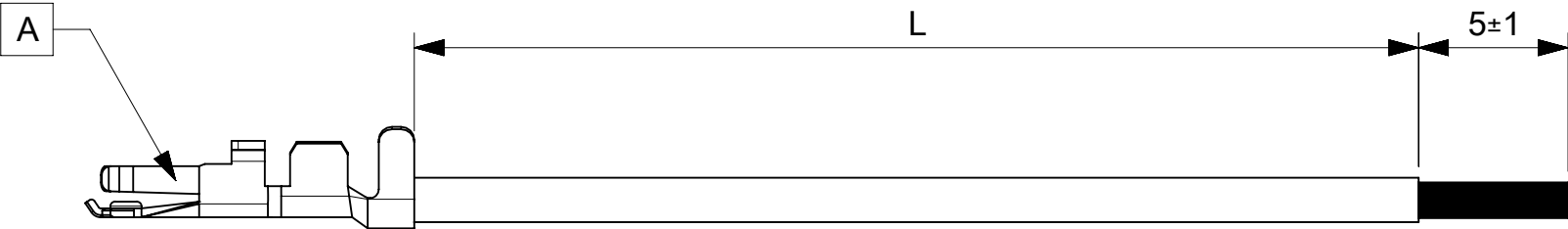


6		5	4	3	2	1
PART NUMBER		TITLE		CABLE DESCRIPTION	LENGTH 'L'	CABLE COLOR
D	2175011111	Micro-lock plus 2.0 F-S 75mm 24 AWG BK Sn		1X24AWG DISC SR-PVC BK UL10002	75±3	BLACK
	2175011112	Micro-lock plus 2.0 F-S 150mm 24 AWG BK Sn		1X24AWG DISC SR-PVC BK UL10002	150±5	BLACK
	2175011113	Micro-lock plus 2.0 F-S 225mm 24 AWG BK Sn		1X24AWG DISC SR-PVC BK UL10002	225±5	BLACK
	2175011114	Micro-lock plus 2.0 F-S 300mm 24 AWG BK Sn		1X24AWG DISC SR-PVC BK UL10002	300±5	BLACK
	2175011115	Micro-lock plus 2.0 F-S 450mm 24 AWG BK Sn		1X24AWG DISC SR-PVC BK UL10002	450±5	BLACK
	2175012111	Micro-lock plus 2.0 F-S 75mm 24 AWG RD Sn		1X24AWG DISC SR-PVC RD UL10002	75±3	RED
	2175012112	Micro-lock plus 2.0 F-S 150mm 24 AWG RD Sn		1X24AWG DISC SR-PVC RD UL10002	150±5	RED
	2175012113	Micro-lock plus 2.0 F-S 225mm 24 AWG RD Sn		1X24AWG DISC SR-PVC RD UL10002	225±5	RED
	2175012114	Micro-lock plus 2.0 F-S 300mm 24 AWG RD Sn		1X24AWG DISC SR-PVC RD UL10002	300±5	RED
	2175012115	Micro-lock plus 2.0 F-S 450mm 24 AWG RD Sn		1X24AWG DISC SR-PVC RD UL10002	450±5	RED



ITEM	PART#	DESCRIPTION	QTY	UOM
A	5055721000	2.0W/B REC CRIMP TERM CHAIN H>F	1	PC

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 0.75mm Max.

REVISION			
DATE	REV	DESCRIPTION	CHANGER
2021/06/01	A	INITIAL RELEASE	AS20
DOCUMENT STATUS	P1	RELEASE DATE	2021/08/30 06:17:49

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
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