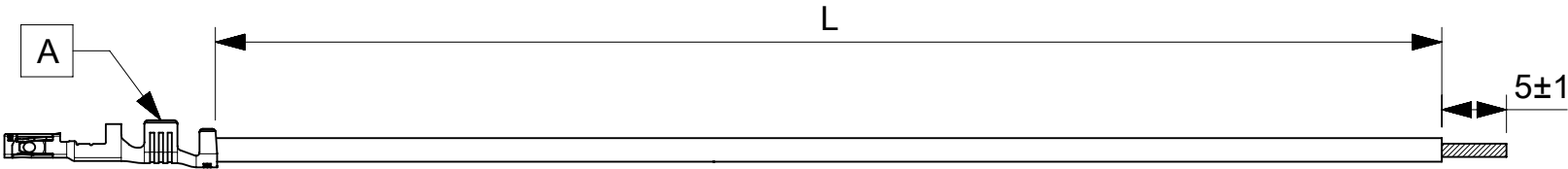


6		5		4		3		2		1	
ITEM	PART#	DESCRIPTION			QTY	UOM					
A	348033212	CTX64 RCPT TERM ST SN L DWIND MS GEN			1	PC					



PART NUMBER	TITLE	CABLE DESCRIPTION	LENGTH 'L'	CABLE COLOR
2244521111	Stac64 F-S 75mm 0.75sq.mm Lead BK Sn	1CX0.75SQMM DISC PVC BK FLRYW125-B	75±3	BLACK
2244521112	Stac64 F-S 150mm 0.75sq.mm Lead BK Sn	1CX0.75SQMM DISC PVC BK FLRYW125-B	150±4	BLACK
2244521113	Stac64 F-S 225mm 0.75sq.mm Lead BK Sn	1CX0.75SQMM DISC PVC BK FLRYW125-B	225±4	BLACK
2244521114	Stac64 F-S 300mm 0.75sq.mm Lead BK Sn	1CX0.75SQMM DISC PVC BK FLRYW125-B	300±4	BLACK
2244521115	Stac64 F-S 450mm 0.75sq.mm Lead BK Sn	1CX0.75SQMM DISC PVC BK FLRYW125-B	450±4	BLACK

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 DIAMETER MUST BE 2.5MM MAX.
4. TINNING SHOULD BE DONE WITH LEAD FREE SOLDER BAR ONLY.

REVISION			
DATE	REV	DESCRIPTION	CHANGER
02/20/2023	A	INITIAL RELEASE	MARUTG
DOCUMENT STATUS	P1	RELEASE DATE	2023/03/16 02:43:54

FUNCTIONAL 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:				molex							
mm		NTS													
GENERAL TOLERANCES (UNLESS SPECIFIED)								SEE TABLE							
ANGULAR TOL ± °															
4 PLACES		±		EC NO: 742440				PRODUCT CUSTOMER DRAWING							
3 PLACES		±		DRWN: MARUTG 2023/02/20											
2 PLACES		±		CHK'D: SKUMAR07 2023/03/16											
1 PLACE		±		APPR: SKUMAR07 2023/03/16				INITIAL REVISION:							
0 PLACES		±		DRWN: MARUTG 2023/02/20											
DIVISIONAL SYMBOLS		±		APPR: SKUMAR07 2023/03/16				DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION			
								2244521111		PSD	000	A			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						A4-SIZE		224452		SEE TABLE		GENERAL MARKET		1 OF 1	