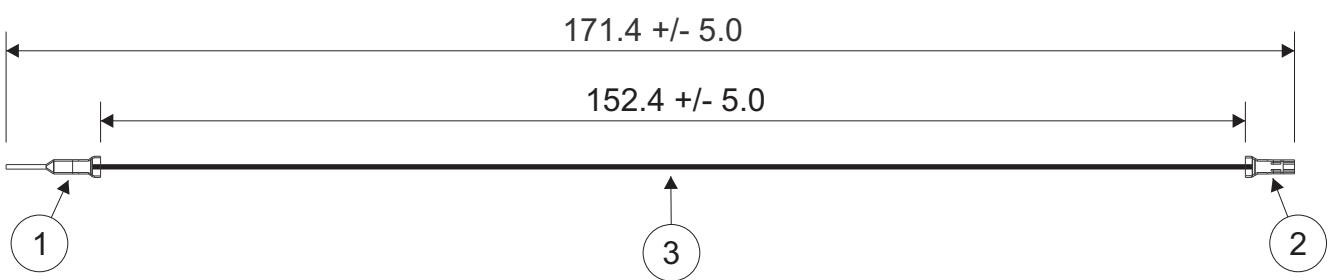


THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO J.S.T. AND SHALL NOT BE USED OR SHOWN WITHOUT WRITTEN PERMISSION.

Item No.	Part No.	Description	APPLICABLE HOUSINGS			
			FOR SOCKET CONTACT		FOR PIN CONTACT	
			NO. OF CIRCUITS	HOUSING PART NO.	NO. OF CIRCUITS	HOUSING PART NO.
1	SXM-001T-P0.6	XMA Male Connector Contact	2	XMAP-02V-1-S	2	XMAR-02VF-1-S
2	SXA-001T-P0.6L	XMA Female Connector Contact		XMAP-02V-2-R		XMAR-02VF-2-R
3	UL1007, 22 AWG	Black		XMAP-02V-3-E		XMAR-02VF-3-E
			3	XMAP-03V-1-S	3	XMAR-03VF-1-S
				XMAP-03V-2-R		XMAR-03VF-2-R
				XMAP-03V-3-E		XMAR-03VF-3-E
			4	XMAP-04V-S	4	XMAR-04VF-S
			5	XMAP-05V-S	5	XMAR-05VF-S
			6	XMAP-06V-S	6	XMAR-06VF-S

<u>Electrical Specifications</u>
Current: 3AAC/DC
Voltage: 250V AC/DC



All dimensions are in millimeters with a default tolerance of +/- 5.0 unless otherwise specified.		CUSTOMER NAME			
		DESCRIPTION 2.5mm Pitch XMA Series Standard Leads - 6" Inside Length DOUBLE END LEADS, M-F			
Drawn By: Larissa Mosley	SIZE	CUSTOMER PART NO.	PART NO.	REV	
Checked By: Steven Pilkington	SCALE 1:1	DRAWING NO. GAM-610	ASXMSXAL22K152	DATE 12/28/2018	

ZONE	REV	DESCRIPTION	DATE	APPROVED
1				
2				
3				
4				
5				