

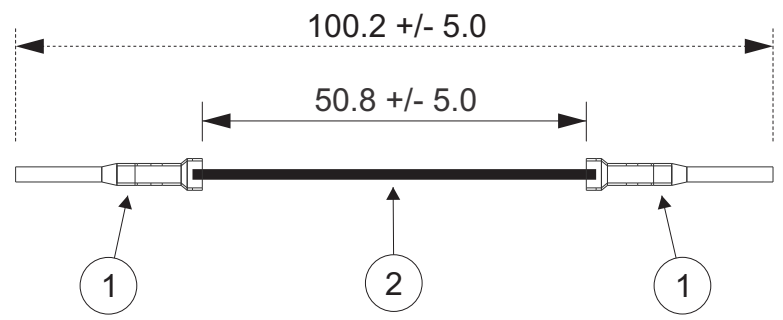
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Item No.	Part No.	Description
1	SF3M-41GF-M2.0N	JFA Connector Contact
2	UL1007, 16 AWG	Black

Electrical Specifications
Current: MAX 7.5AAC/DC
Voltage: 3.81mm pitch - 250V AC/DC 5.08mm pitch - 600V AC/DC

APPLICABLE HOUSINGS								
TYPE	NO. OF CIRCUITS	HOUSING PART NO.	KEYING	TYPE	NO. OF CIRCUITS	HOUSING PART NO.	KEYING	
FREE HANGING TYPE (SINGLE ROW)	3	F31MSF-03V-KX	X	FREE HANGING TYPE (DOUBLE ROW)	6	F32MDF-06V-KXX	XX	
		F31MSF-03V-KY	Y			F32MDF-06V-KYY	YY	
	4	F31MSF-04V-KX	X		12	F32MDF-06V-KXY	XY	
		F31MSF-04V-KY	Y			F32MDF-12V-KXX	XX	
	5	F31MSF-05V-KX	X		6	F32MDF-12V-KYY	YY	
		F31MSF-05V-KY	Y			F32MDF-12V-KXY	XY	
	8	F31MSF-08V-KX	X		PANEL MOUNTING TYPE (DOUBLE ROW)	6	F32MDP-06V-KXX	XX
		F31MSF-08V-KY	Y				F32MDP-06V-KYY	YY
	10	F31MSF-10V-KX	X			12	F32MDP-06V-KXY	XY
		F31MSF-10V-KY	Y				F32MDP-12V-KXX	XX
PANEL MOUNTING TYPE (SINGLE ROW)	3	F31MSP-03V-KX	X	20		F32MDP-12V-KYY	YY	
		F31MSP-03V-KY	Y			F32MDP-12V-KXY	XY	
	4	F31MSP-04V-KX	X	-		-	-	
		F31MSP-04V-KY	Y	-		-	-	
	5	F31MSP-05V-KX	X	-		-	-	
		F31MSP-05V-KY	Y	-		-	-	
	8	F31MSP-08V-KX	X	-	-	-		
		F31MSP-08V-KY	Y	-	-	-		
	10	F31MSP-10V-KX	X	-	-	-		
		F31MSP-10V-KY	Y	-	-	-		

Note: Other housings and configurations are available. Please contact JST for details.



All dimensions are in millimeters with a default tolerance of +/- 5.0 unless otherwise specified.	CUSTOMER NAME			
	DESCRIPTION 3.81/5.08/5.4mm Pitch JFA (J300) Series Standard Leads - 2" Inside Length DOUBLE END LEADS, M-M			
Drawn By: Larissa Mosley	SIZE	CUSTOMER PART NO.	PART NO.	REV
Checked By: Steven Pilkington	SCALE 1:1	DRAWING NO. GAM-803	ASF3MSF3M16K51	DATE 3/28/2019

ZONE	REV	DESCRIPTION	DATE	APPROVED