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Part Number: [0885264601](#)
Status: **Active**
Overview: [fiber optic product families](#)
Description: MT-RJ(F)-to-MT-RJ(F), Singlemode, 9/125µm/G652, Duplex, 1.60mm (.063"), Standard Fiber Optic Cable Assembly, 2.0m (6.56')

Documents:

[Drawing \(PDF\)](#) [RoHS Certificate of Compliance \(PDF\)](#)

General

Product Family	Fiber Optic Assemblies
Series	88526
Connector to Connector	MT-RJ-to-MT-RJ
Mode	Singlemode
Overview	fiber optic product families
Product Name	MT-RJ

Physical

Cable Length	2.0m (6.56')
Cable Size	1.60mm (.063")
Fiber (Core/Cladding)	9/125µm/G652
Single Ended	No
Wire/Cable Type	Duplex

Material Info

Reference - Drawing Numbers

Sales Drawing	SD-88526-035
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EU RoHS

**ELV and RoHS
Compliant**
**REACH SVHC
Not Reviewed**
**Halogen-Free
Status
Not Reviewed**

China RoHS

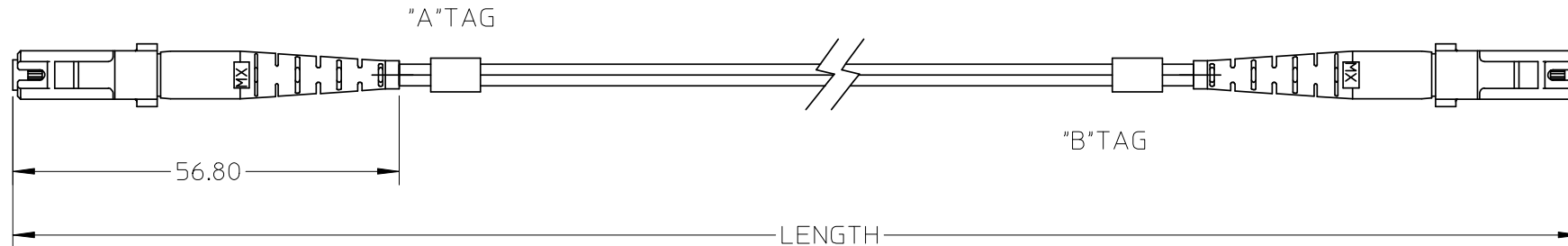


Need more information on product environmental compliance?

Email productcompliance@molex.com
 For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series
[88526Series](#)



NOTES:

- 1. DUST CAPS ARE NOT SHOWN
- 2. PER CHANNEL @ 1310nm
 IL<=0.70dB
 RL>45dB

885264619	MTRJ(F)-MTRJ(F) DUP SM 1.6MM 20M	20000(+200/-0)
885264604	MTRJ(F)-MTRJ(F) DUP SM 1.6MM 10M	10000(+200/-0)
885264603	MTRJ(F)-MTRJ(F) DUP SM 1.6MM 5M	5000(+200/-0)
885264602	MTRJ(F)-MTRJ(F) DUP SM 1.6MM 3M	3000(+200/-0)
885264601	MTRJ(F)-MTRJ(F) DUP SM 1.6MM 2M	2000(+200/-0)
885264600	MTRJ(F)-MTRJ(F) DUP SM 1.6MM 1M	1000(+100/-0)
MX P/N	DESCRIPTION	LENGTH

ENTER DESCRIPTION EC NO: DG2009-0023 DRWN:XPCHEN CHKD: APPR: JOWANG	2008/08/04 2008/08/04 2008/08/04	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
			=0 =0	mm	INCH	MM ONLY	---	METRIC		
			4 PLACES ± ---	± ---	DRAWN BY	DATE	TITLE MTRJ(F)-MTRJ(F) DUP SM 1.6MM			
			3 PLACES ± ---	± ---	XP	2008/08/01				
2 PLACES ± ---	± ---	CHECKED BY	DATE	MOLEX INCORPORATED DOCUMENT NO. SD-88526-035 SHEET NO. 1 OF 00						
1 PLACE ± ---	± ---	LISA	2008/08/01							
ANGULAR ± ---°		APPROVED BY	DATE	ENTER PART THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		JOHNNY	2008/08/01							
		MATERIAL NO.								