

MMF006503





Part Number: [MMF006503](#)

Manufacturer: [Vishay Precision Group](#)

Description: 326-DFV 1000' WIRE STD. TINNED C

Data sheet:

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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PRODUCT PARAMETER			
Part Number	MMF006503	Manufacturer	Vishay Precision Group
Description	326-DFV 1000' WIRE STD. TINNED C	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	166 pcs	Data sheet	
Category	Cables, Wires	Wire Gauge	26 AWG
Usage	-	Shield Type	-
Shield Material	-	Shield Coverage	-
Series	-	Ratings	-
Other Names	326-DFV 1000'	Operating Temperature	-50°C ~ 80°C
Number of Conductors	3	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	8 Weeks	Length	1000.0' (304.8m)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Jacket Color	-
Jacket (Insulation) Thickness	-	Jacket (Insulation) Material	-
Jacket (Insulation) Diameter	0.016" (0.41mm)	Features	-
Detailed Description	3 Conductor Multi-Conductor Cable 26 AWG 1000.0' (304.8m)	Conductor Strand	-
Conductor Material	Copper, Tinned	Conductor Insulation	Poly-Vinyl Chloride (PVC)
Cable Type	Multi-Conductor		
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	Part#: MMF006484 Description: HOOK-UP SOLID 34AWG 500'	Manufacturers: Vishay Precision Group	RFQ
	Part#: MMF006512 Description: 330-FJT 1000' STD SILVER PLATED	Manufacturers: Vishay Precision Group	RFQ
	Part#: MMF006487 Description: HOOK-UP SOLID 30AWG 500'	Manufacturers: Vishay Precision Group	RFQ
	Part#: MMF006485 Description: HOOK-UP SOLID 36AWG 500'	Manufacturers: Vishay Precision Group	RFQ
	Part#: MMF006513 Description: 336-FTE 50' STD SILVER- PLATED C	Manufacturers: Vishay Precision Group	RFQ
	Part#: MMF006507 Description: 326-DSV 100' STD. TINNED CU TWIS	Manufacturers: Vishay Precision Group	RFQ
	Part#: MMF006504 Description: 330-DFV 100' WIRE STD TINNED CU	Manufacturers: Vishay Precision Group	RFQ
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	Part#: MMF006400 Description: CEG-75D TERMINALS 20 STRIPS PER	Manufacturers: Vishay Precision Group	RFQ

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