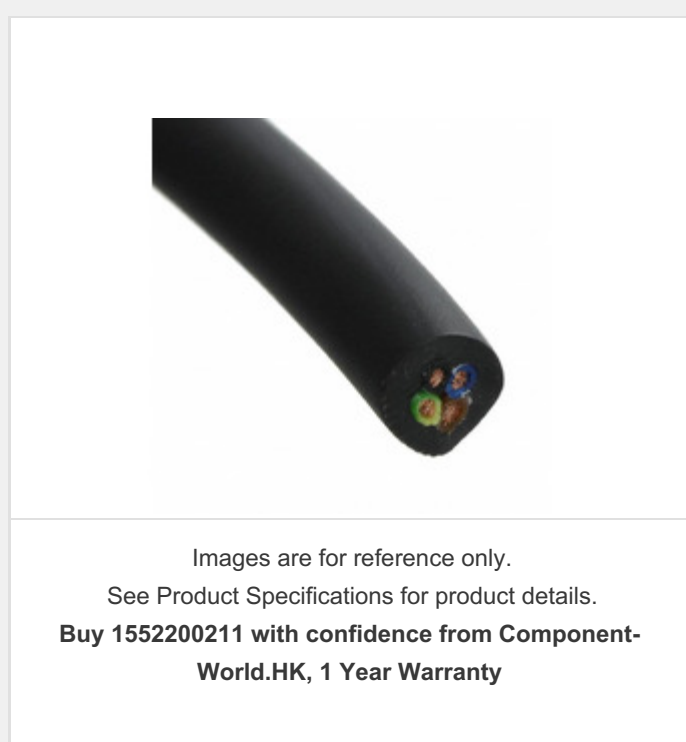


**1552200211**



**Part Number:** 1552200211

**Manufacturer:** Affinity Medical Technologies - a Molex company

**Description:** CABLE 2X1.5 WSOR BK UNSH DCS D7.

- Data sheet:**
- [1552200001-P1E Prod Spec](#)
  - [Flamar® Standard Cables Overview](#)
  - [Flamar Stand Cables Catalog®](#)

**RoHS Status:**

**Ship From:** Hong Kong

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

[Request For Quotation](#)

PRODUCT PARAMETER			
<b>Part Number</b>	1552200211	<b>Manufacturer</b>	<a href="#">Affinity Medical Technologies - a Molex company</a>
<b>Description</b>	CABLE 2X1.5 WSOR BK UNSH DCS D7.	<b>Lead Free Status / RoHS Status</b>	
<b>Quantity Available</b>	35214 pcs	<b>Data sheet</b>	<a href="#">1552200001-P1E Prod Spec</a> <a href="#">Flamar® Standard Cables Overview</a> <a href="#">Flamar Stand Cables Catalog®</a>
<b>Category</b>	<a href="#">Cables, Wires</a>	<b>Wire Gauge</b>	16 AWG
<b>Voltage</b>	600V	<b>Usage</b>	Industrial, Signal, Control
<b>Shield Type</b>	-	<b>Shield Material</b>	-
<b>Shield Coverage</b>	-	<b>Series</b>	Flamar 155220
<b>Ratings</b>	UL Style 21215	<b>Other Names</b>	155220-0211
<b>Operating Temperature</b>	-25°C ~ 80°C	<b>Number of Conductors</b>	2
<b>Manufacturer Standard Lead Time</b>	13 Weeks	<b>Length</b>	984.3' (300.0m)
<b>Jacket Color</b>	Black	<b>Jacket (Insulation) Thickness</b>	0.0177" (0.450mm)
<b>Jacket (Insulation) Material</b>	Weld-Slag Oil Resistant (WSOR)	<b>Jacket (Insulation) Diameter</b>	0.280" (7.11mm)
<b>Features</b>	-	<b>Detailed Description</b>	2 Conductor Multi-Conductor Cable Black 16 AWG 984.3' (300.0m)
<b>Conductor Strand</b>	81/0.0059"	<b>Conductor Material</b>	Copper, Bare
<b>Conductor Insulation</b>	Thermoplastic Elastomer (TPE)	<b>Cable Type</b>	Multi-Conductor

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RELATED PRODUCTS			
	<b>Part#:</b> <a href="#">1552200217</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 3X1.5 WSOR BK UNSH G/Y D7.		
	<b>Part#:</b> <a href="#">1552200212</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 2X1.5 WSOR BK UNSH DCS D7.		
	<b>Part#:</b> <a href="#">1552200208</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 25X1 WSOR GY UNSH G/Y D16		
	<b>Part#:</b> <a href="#">1552200215</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 2X1.5 WSOR GY UNSH DCS D7.		
	<b>Part#:</b> <a href="#">1552200204</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 17X1 WSOR GY UNSH G/Y D13.		
	<b>Part#:</b> <a href="#">1552200207</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 25X1 WSOR BK UNSH G/Y D16		
	<b>Part#:</b> <a href="#">1552200216</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 2X1.5 WSOR GY UNSH DCS D7.		
	<b>Part#:</b> <a href="#">1552200219</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 3X1.5 WSOR BK UNSH G/Y D7.		
	<b>Part#:</b> <a href="#">1552200218</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 3X1.5 WSOR BK UNSH G/Y D7.		
	<b>Part#:</b> <a href="#">1552200220</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 3X1.5 WSOR GY UNSH G/Y D7.		
	<b>Part#:</b> <a href="#">1552200201</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 17X1 WSOR BK UNSH G/Y D13.		
	<b>Part#:</b> <a href="#">1552200205</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 25X1 WSOR BK UNSH G/Y D16		
	<b>Part#:</b> <a href="#">1552200210</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 25X1 WSOR GY UNSH G/Y D16		
	<b>Part#:</b> <a href="#">1552200214</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 2X1.5 WSOR GY UNSH DCS D7.		
	<b>Part#:</b> <a href="#">1552200203</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 17X1 WSOR GY UNSH G/Y D13.		
	<b>Part#:</b> <a href="#">1552200206</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 25X1 WSOR BK UNSH G/Y D16		
	<b>Part#:</b> <a href="#">1552200202</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 17X1 WSOR GY UNSH G/Y D13.		
	<b>Part#:</b> <a href="#">1552200209</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 25X1 WSOR GY UNSH G/Y D16		
	<b>Part#:</b> <a href="#">1552200221</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 3X1.5 WSOR GY UNSH G/Y D7.		
	<b>Part#:</b> <a href="#">1552200213</a>	<b>Manufacturers:</b> <a href="#">Affinity Medical Technologies - a Molex company</a>	<a href="#">RFQ</a>
	<b>Description:</b> CABLE 2X1.5 WSOR BK UNSH DCS D7.		

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		1552200211	Molex GWConnect 1552200211
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