

# SERIES 792

## High-Speed Ultraminiature Rectangular Connectors



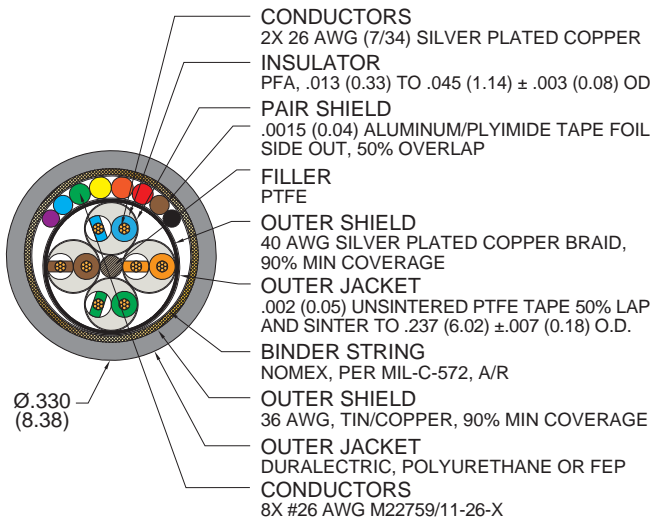
### HDMI and Display Port Cables 963-127 and 963-120

#### Aerospace Grade

Glenair Part Number	<a href="#">963-127-1 Duraelectric Lite Jacket</a>
	<a href="#">963-127-2 Polyurethane Jacket</a>
	<a href="#">963-127-3 FEP Jacket</a>

HDMI cable jacket is available in 3 material types including Duraelectric Lite, polyurethane and FEP. Meets electrical performance requirements for HDMI 2.0 and displayport 1.2.

#### Construction Details



#### Color Code

Pair #1 Blue, White/Blue · Pair #2 Orange, White/Orange ·  
Pair #3 Green, White/Green · Pair #4 Brown, White/Brown

#### Specifications

Impedance (ohms)	100± 10
Temperature Rating	-65° to +200° C
Weight (lbs/100 ft.)	
Capacitance (pF/ft)	
Time Delay	

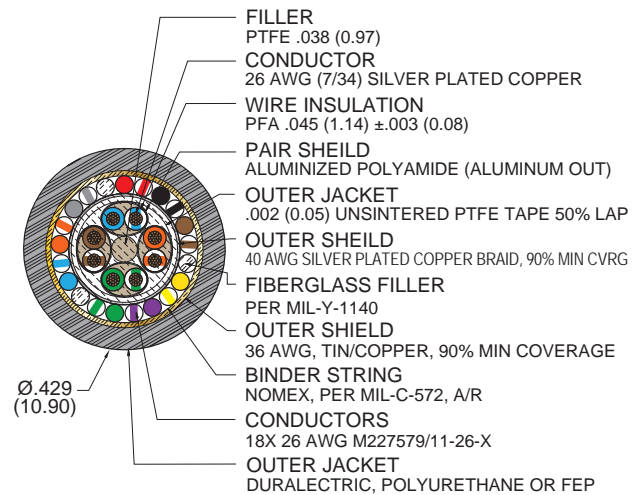
**Meets electrical performance requirements for HDMI 2.0 and displayport 1.2 up to 5 meters**

#### Aerospace Grade

Glenair Part Number	<a href="#">963-120-1 Duraelectric Lite Jacket</a>
	<a href="#">963-120-2 Polyurethane Jacket</a>
	<a href="#">963-120-3 FEP Jacket</a>

HDMI cable jacket is available in 3 material types including Duraelectric Lite, polyurethane and FEP. Meets electrical performance requirements for HDMI 2.0 and displayport 1.2.

#### Construction Details



#### Color Code

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**Meets electrical performance requirements for HDMI 2.0 and displayport 1.2 up to 5 meters**