

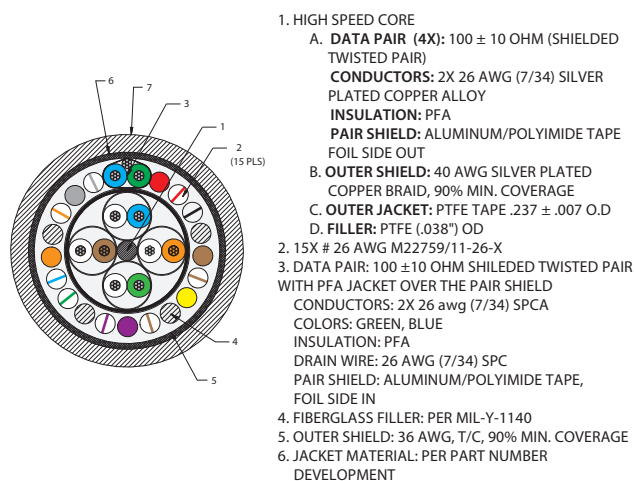
HDMI and DisplayPort Cables for El Ochito® Red

Aerospace Grade 26 AWG S/FTP, High-Speed Cable

Glenair Part Number	963-120-1 Duraelectric Light
	963-120-2 Polyurethane LSZH
	963-120-3 FEP Jacket

For use with El Ochito® red contacts. S/FTP 26 AWG cable has foil shield around each data pair for reduced crosstalk and attenuation. High data rate cable jacket is available in 3 material types including Duraelectric Lite, polyurethane and FEP. The high-density construction significantly reduces weight and diameter. Meets HDMI 2.0 and DisplayPort 1.2 up to 5 meters

Construction Details



Specifications

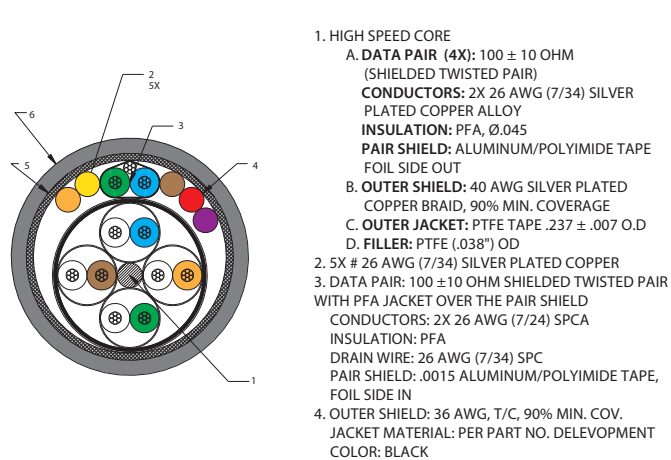
	963-120-1 Duraelectric Light	
Jacket Material	963-120-2 Polyurethane LSZH	
	963-120-3 FEP	
Impedance (ohms)	100 ± 10	
Temperature Rating	963-120-1 and -3: -65° to +200° C	
	963-120-2: -40° to +90° C	
	Part Number	Approx. Dia.
Outer Diameter	963-120-1	.404 (10.26)
	963-120-2	.372 (9.45)
	963-120-3	.350 (8.89)
Jacket Color	Black	

26 AWG S/FTP, HDMI and DisplayPort Cable

Glenair Part Number	963-127-1 Duraelectric Lit
	963-127-2 Polyurethane LSZH
	963-127-3 FEP Jacket

For use with El Ochito® red contacts. S/FTP 26 AWG cable has a foil shield around each data pair for reduced crosstalk and attenuation. High data rate cable jacket is available in 3 material types including Duraelectric Lite, polyurethane LSZH and FEP. The high-density construction significantly reduces weight and diameter. Meets HDMI 2.0 and DisplayPort 1.2 up to 5 meters

Construction Details



Specifications

	963-127-1 Duraelectric	
Jacket Material	963-127-2 Polyurethane LSZH	
	963-127-3 FEP	
Impedance (ohms)	100 ± 10	
Temperature Rating	963-127-1 and -3: -65° to +200° C	
	963-127-2: -40° to +90° C	
	Part Number	Approx. Dia.
Outer Diameter	963-127-1	.415 (10.54)
	963-127-2	.359 (9.12)
	963-127-3	.337 (8.56)
Jacket Color	Black	