

Part No.: 1202SMPTEBUB

Construction Details

Component 1

Conductor: 20AWG 19/32 TC Insulation: Polyethylene Nominal Diameter: 0.060 in.

Colors: (2) White, (2) Black

Component 2

Conductor: 24AWG 7/32 TC
Insulation: Polyethylene
Nominal Diameter: 0.045 in.
Colors: Gray, Red

Component 3

Fiber Type: Single-Mode OS2

Buffer: Tight Buffer

Material: Thermoplastic

Diameter: $900 \pm 50 \text{ micron } (.035 \pm .002 \text{ in.})$

Colors: Blue, Yellow

Overall Construction

Strength Element: Upjacketed Stranded Steel Member

Cable Assembly: 4 of component 1, 2 of component 2 and 2 of component

3 are cabled together with fillers to make round

Barrier: Overall Paper Tape (25% Overlap, Nominal)

Shield: Tinned Copper Braid 36awg, 90% minimum coverage

Jacket Material: Thermoplastic Elastomer

Jacket Thickness: 0.060 in., Nominal

Jacket Color: UV Resistant Black

Surface Print: REMEE PRODUCTS SMPTE-311M HYBRID FIBER

CAMERA CABLE ROHS COMPLIANT MADE IN USA

TO CAMERA (ARROW)

Footage Marking: Every 2 feet, opposite the print legend

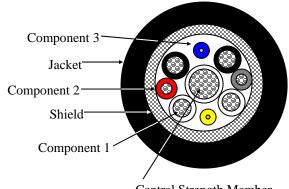
Lot Number: Printed opposite the print legend

Issue Date: 05/19 Revision: 1 All warranty information can be viewed at WWW.REMEE.COM.

This product is RoHS compliant to directive 2002/95/EC.

1751 State RTE. 17A STE #1 Florida, NY 10921 Customer Service: 800-431-3864 Fax: 845-651-4160 Website: www.remee.com

Hybrid SMPTE 311M HDTV Standard



Central Strength Member

Electricals	
Voltage Rating:	300V
Optical Attenuation @ 1310nm:	<0.8dB/km
Component 1 (20AWG) DCR:	<36Ω/km
Component 2 (24AWG) DCR:	<92Ω/km

Technical Details

Temperature Rating

 $\begin{array}{ccc} & \text{Operation} & -40\,^{\circ}\text{C to } +75\,^{\circ}\text{C} \\ & \text{Installation:} & -20\,^{\circ}\text{C to } +75\,^{\circ}\text{C} \\ & \text{Nominal Dimension} & 0.362 \text{ in.} \pm 0.012 \text{ in.} \\ & \text{Maximum Cable Pull Strength} & 160 \text{ lbs} \\ & \text{Minimum Bend Radius} & 2.5 \text{ in.} \\ & \text{Crush Resistance:} & 377 \text{ lbs.} \\ \end{array}$

Preparation for Shipment

The cable shall be packaged to preclude the inducement of damage due to handling and transportation, and shall be in accordance with the best commercial practices available. Shipping containers shall be constructed as to eliminate any possible damage to the cables due to shipment.





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agreed to this specification sheet and upon confirmation of your order; this item may be non-cancelable and non-returnable.	
Signature:	
Company:	
Date:	

Your signature constitutes that you have read and



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