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**Camera Cable Specifications**  
**Multicom Part # 14G6PRSHLDPVC**

**General:** Camera Cable 14-6P shield PVC/PVC

**Description:** Six pairs composed of 14 AWG bare copper conductors insulated with Polyvinyl chloride. Cable with an overall aluminum/polyester tape wrap and a common 18 AWG tinned copper drain wire over the shield. A black jacket of flame retardant polyvinyl chloride completes the cable

Specifications	Details
<b>Conductors</b>	12-14 AWG (7/.0242") bare copper .073"
<b>Dielectric</b>	15 mil wall of PVC to a nominal diameter of .103"
<b>Pairing</b>	Cable together two insulated conductors, per the color code in a 2 1/2 left hand lay to nominal diameter of .206"
<b>Cabling</b>	Cable together six pairs with an overall aluminum/polyester tape – foil out, and a common 16 AWG (7/24) tinned copper drain in a 5" left hand lay to a nominal diameter of .618"
<b>Jacket</b>	30 mil wall of black flame retardant PVC to a nominal diameter of .678"
<b>Print</b>	White inkjet print: <b>14 AWG 6 PAIRS SHLD (UL) Type CL2 75C</b>
<b>Put up</b>	Per order specifications

Pair Number	Insulation Color
<b>1</b>	Black and White
<b>2</b>	Black and Red
<b>3</b>	Black and Green
<b>4</b>	Black and Blue
<b>5</b>	Black and Yellow
<b>6</b>	Black and Brown

**Notes:** Shipping Tolerance: +/- 10%. All wall thickness and diameter as well as electrical information is nominal.

Mfg. makes every effort to provide accurate specifications. Printing errors are subject to correction. Standard product specifications are subject to change without notice. Contact your sales person for current specifications.