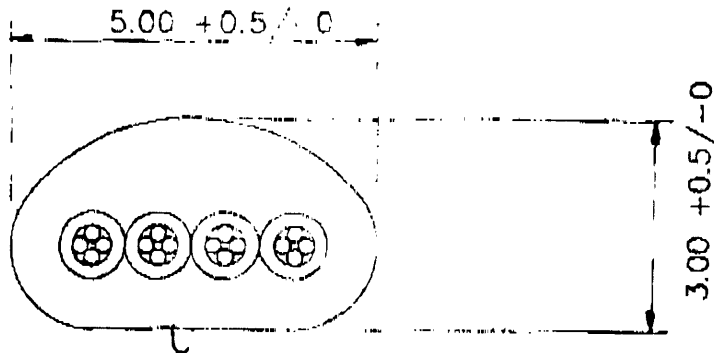


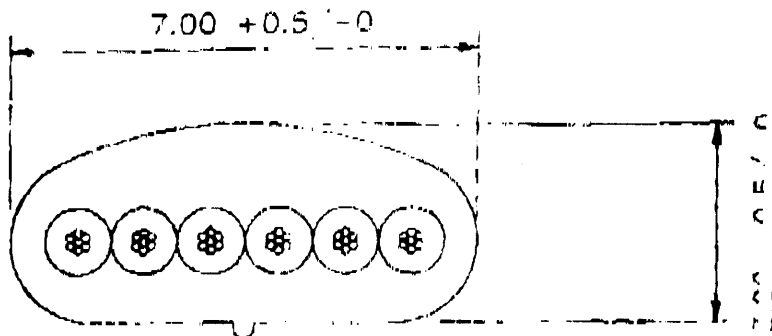
GC5006 - Light Grey
GC5003 - White



Conductor : 7/0.15mm Plain annealed copper wire
 Insulation : PVC
 Lay up : 4 cores laid side by side (White, Green, Blue, Red)
 Sheath : PVC (colour as ordered)

N.O.Dia.
 0.45mm
 1.00mm (max)
 As above

GC5007 - Light Grey
GC5004 - White

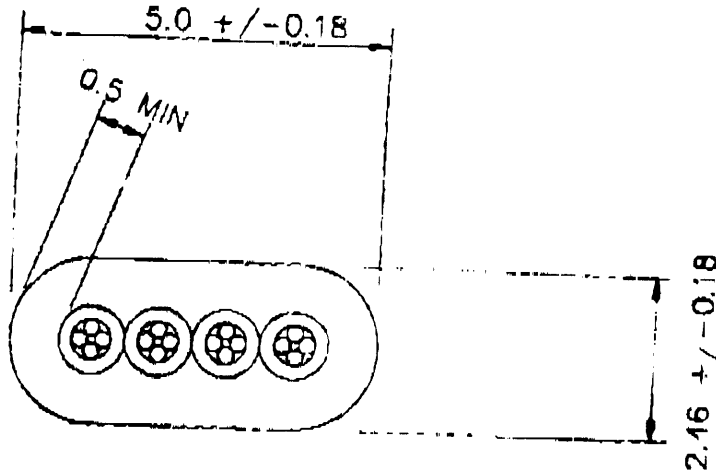


Conductor : 7/0.15mm Plain annealed copper wire
 Insulation : PVC
 Lay up : 6 cores laid side by side (Black, White, Green, Blue, Red, Orange)
 Sheath : PVC (colour as ordered)

N.O.Dia.
 0.45mm
 1.00mm (max)
 As above

Max. Conductor Resistance @ 20deg. C : 166 ohms / Km
 Min IR @ 20 deg. C : 700 M ohms

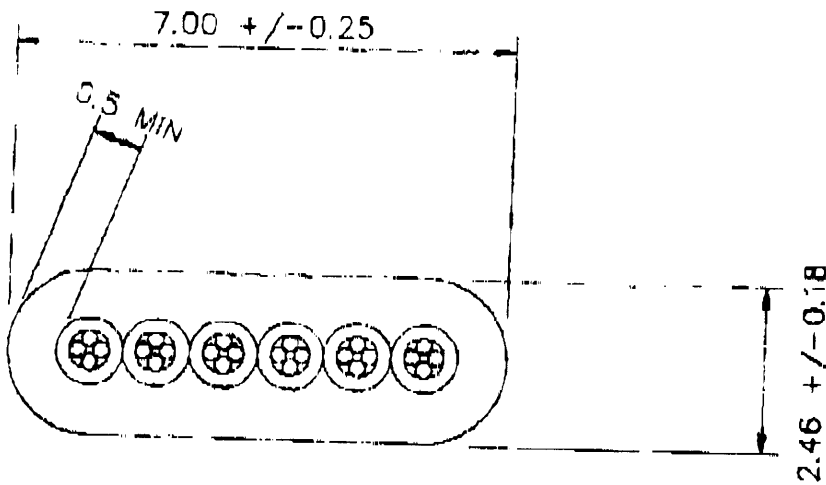
GC5040 - Light Grey
GC5041 - Black
GC5042 - White



Conductor : 7/0.15mm Plain annealed copper wire
Insulation : PVC
Lay up : 4 cores laid side by side (Black, Red, Green, Yellow)
Sheath : PVC (colour as ordered)

N.O.Dia.
0.45mm
1.00mm (max)
As above

GC5043 - Light Grey
GC5044 - Black
GC5045 - White



Conductor : 7/0.15mm Plain annealed copper wire
Insulation : PVC
Lay up : 6 cores laid side by side (White, Black, Red, Green, Yellow, Blue)
Sheath : PVC (colour as ordered)

N.O.Dia.
0.45mm
1.00mm (max)
As above

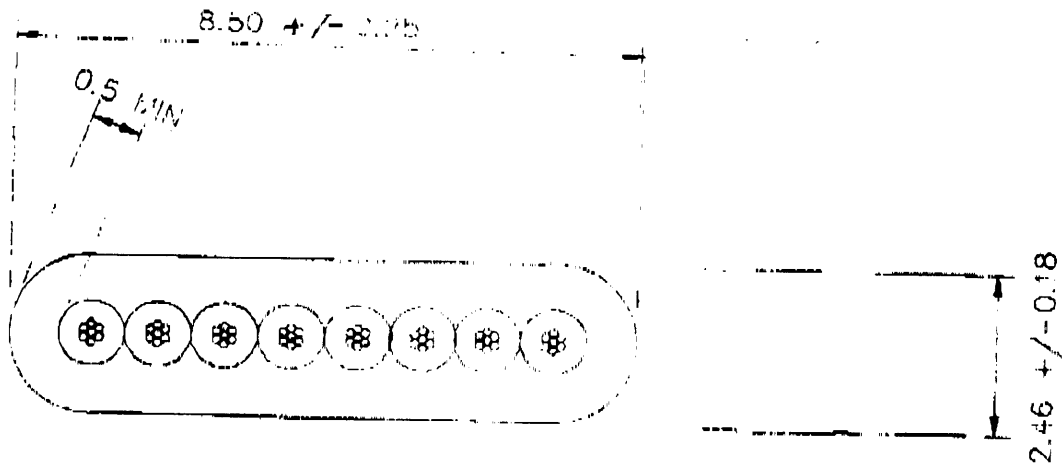
Max. Conductor Resistance @ 20deg. C : 166 ohms / Km
Min. IR @ 20 deg. C : 200 M-ohms

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P. 04

GC5046 - Light Grey

GC5047 - Black



Conductor : 7/0.15mm Plain annealed copper wire

Insulation : PVC

Lay up : 8 cores laid side by side (Blue, Orange, Black, Red, Green, Yellow, Brown, Grey)

Sheath : PVC (colour as ordered)

N.O.Dia.

0.45mm

1.00mm (max)

As above

Max. Conductor Resistance @ 20deg. C

: 166 ohms / Km

Min. IR @ 20 deg. C

: 700 M ohms