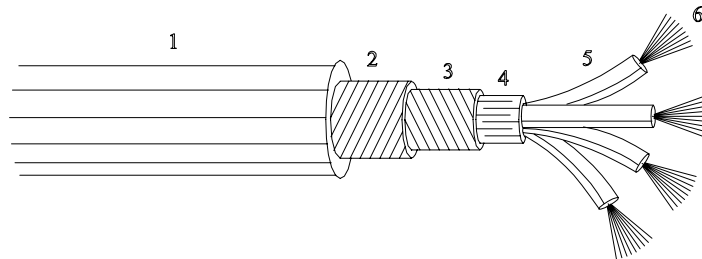


Dimensions



- 1 - JACKET PVC, Ø5,4mm +/-0,20mm, velvet black (ultra soft)
- 2 - SHIELD NO. 1 Bare copper wire (0,10mm)
- 3 - SHIELD NO. 2 Bare copper wire (0,10mm)
- 4 - Viscose Fibre Coating counter wrapped to the core assembly
- 5 - INSULATION PE, Ø1.20mm +/-0,05mm, quad twisted, colours are white, ivory, pink and red
- 6 - CONDUCTOR Bare copper wire, 96 x 0.05mm (0.20mm²)

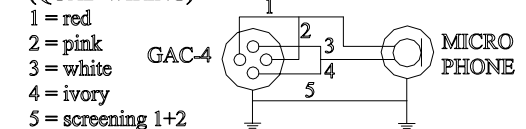
TECHNICAL SPECIFICATION

Conductor resistance	<= 108 Ohm/km
Shielding resistance	<= 20 Ohm/km
Characteristic Impedance (at 20kHz)	180 Ohm
Test Voltage	cond to cond: 500 Veff cond to shield: 2000 Veff
Capacitance	cond to cond: 65 pF/km cond to shield: 105 pF/km
Side Circuit Capacitance	55 pF/m
Side/Side Circuit Capacitance	135 pF/m
Noise Attenuation	130 dB (see wiring)

ORDERING DATA

Reels at	100m (4.6kg) packed in Gotham box
Weight/metre	300m (13.4kg) H327 spool
Colour	0.042kg matt black

MICROPHONE WIRING DIAGRAM (QUAD WIRING)



CONVERTED FROM PS0011 ISS3 (04.09.96) IN JAN 2003

DrgNo 441-0100	TITLE GAC-4/1 4 CONDUCTOR DOUBLE SHIELDED CABLE	ALL DIMENSIONS IN MM ANGLES IN DECIMAL DEGREES
DELTRON Components	GENERAL SPECIFICATION FOR AUDIO CABLE	CUSTOMER FILTER REF
ISSUE 3	Aprvd Date 10/02/03	Aprvd By MC
	Drwn by BFS	Scale: NTS
		Sheet 1 / 1