

OPERATIONAL AREAS

- tube microphones

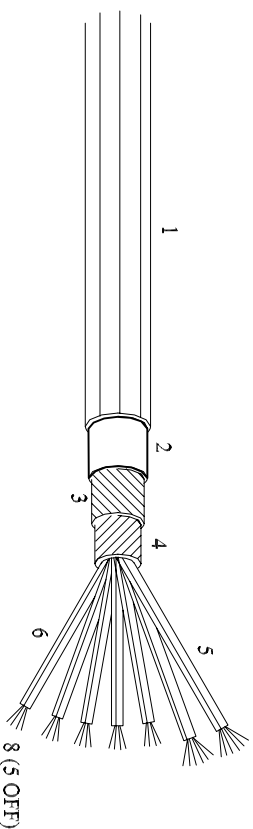
TECHNICAL SPECIFICATION

Conductor 'A' resistance	< 40 Ohm/km
Conductor 'B' resistance	< 145 Ohm/km
Shielding resistance	< 15 Ohm/km
Capacitance	cond to cond: 90 pF/m cond to shield: 160 pF/m
Insulation resistance	> 15 GigaOhm/km
Test Voltage	cond to cond: 500 Veff cond to shield: 2000 Veff

ORDERING DATA

Colours	grey (RAL 7024)
Reels at	200m H327
Weight/reel	12,50kg
Weight/metre	0,058kg
Conductors 'A'	red & blue
Conductors 'B'	black, green, grey, white & yellow

Dimensions



- 1 - JACKET Grey PVC, Ø 6,2mm (RAL 7024)
- 2 - FLEECE LINING Polyester
- 3 - SHIELD 1 (Reussen shield) stranded lapped copper wire, 0,1mm
- 4 - SHIELD 2 (Reussen shield) stranded lapped copper wire, 0,1mm
- 5 - INSULATION Polyethylene, Ø 1,5mm
- 6 - INSULATION Polyethylene, Ø 1,1mm
- 7 - CONDUCTOR 'A' 252 x 0,05mm (0,50mm²) copper wires
- 8 - CONDUCTOR 'B' 72 x 0,05mm (0,14mm²) copper wires

CONVERTED FROM PS0739 ISS1 (06.09.94) IN JAN 2003

DrgnNo 441-0900 TITLE AUDIO CABLE - GAC-7 'TUBE'

ALL DIMENSIONS IN MM
ANGLES IN DECIMAL DEGREES



DELTRON Components



GENERAL SPECIFICATION
FOR 441-0900

CUSTOMER

Aprvd Date 10/02/03

Aprvd By MC

FILTER REF
Drwn by BFS

Scale: NTS

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