

Datasheet

RS 3 Core Screened Microphone Cable, 60 V, 4mm od

RS Stock No. 748-1954



Product Description

Application:

For Microphone Cable

Multi-construction

3 Core

Construction

3 Core	Tinned Copper
Construction	T0.2±0.008×7
Stranded Dia.(mm)	0.60
Insulation 1	PE
Thickness	0.25
Insulation Dia.(mm)	1.1±0.08×3C Twist
Insulation Color	Natrual, Blue,Red
Drain Wire	Tinned Copper
Construction(mm)	T0.2±0.008×7
Insulation 2	Semi-Conductive PE
Thickness	0.3
Insulation Dia.(mm)	3.0±0.15
Insulation Color	Black
Jacket	PVC
Thickness(mm)	0.40
Dia.(±0.15mm)	4.00
Jacket Color	Black

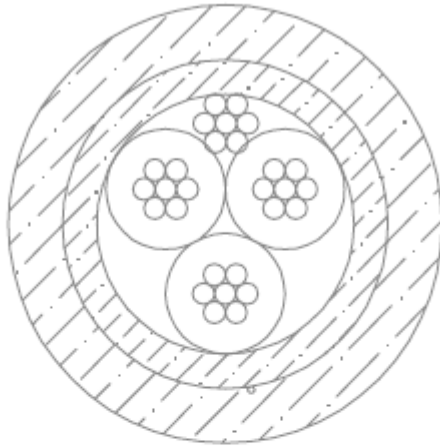
Marking(white ink; once/meter)

3 Core Microphone Cable PVC [Weekyear] [Metermark]

PACKAGING

100M/Reel

Design



Electrical Characteristics

Max.Conductor DC Resistance at 20 °C (Ω /Km)	<92
Rated Temperature(°C)	-20~70
Rated Voltage (V)	60
Min.Insulation DC Resistance at 20 °C (M Ω *Km)	>200
Nomial Capacitance(pF/M)	
Core to Core	90
Core to Screen	150