

4 core microphone cable



Part NO: RGW-1652

Product Code: 4 core microphone cable

Product Description

Application:

For communication and signal control systems.

Reference Standard

Customer's sample spec.and the general standard

Multi-construction

4

Cable Construction

Conductor	Tinned Copper
Construction	T0.12±0.005x14
Stranded Dia.(±0.01mm)	0.52
Insulation	PVC
Thickness	0.28
Insulation Dia.(±0.1mm)	1.10×4C Twist
Insulation Color	White; Red; Green; Blue
Mylar tape shielded	Coverage >=115%
Screening	Tinned Copper Spiral
Construction (mm)	T0.15±0.008×53
coverage	>=95%
Jacket	PVC
Thickness(mm)	>=0.6
Dia.(±0.15mm)	4.40
Jacket Color	Black

Marking

4 core microphone cable ww/yy +Meter marking

PACKAGING

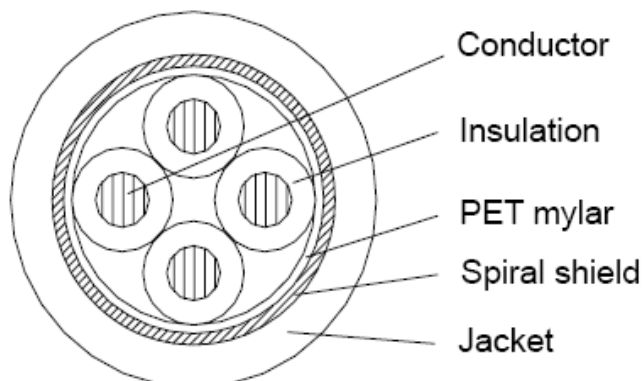
100m/Reel

RoHS GUIDELINE			
We operate according to the following standards			
Control Item	Standard	Testing Method	Testing Equipment
Cadmium content (Cd)	<0.01%	EN1122	ICP-AES
Lead content (Pb)	<0.1%	EPA3050B	ICP-AES
Mercury content (Hg)	<0.1%	EPA3052	ICP-AES
Chromium (VI) content	<0.1%	EPA3060(UN-VIS)	ICP-AES
Polybrominated Biphenyls(PBB)	Forbidden	GC/MS	
Polybrominated Diphenyl Ether (PBDE)	Forbidden	GC/MC	

Revision History

A0-1

Design



Electrical Characteristics

Max.Conductor DC Resistance at 20°C (Ω/Km)	117
Min.Insulation DC Resistance at 20°C (MΩ *Km)	>500
Rated Temperature(°C)	-20 to +60
Rated Voltage(V)	30

Label on Reel

Product label

4 core microphone cable
Black
100M
RoHS(2002/95/EC) Compliant
WW/YY

RS label

7492566
 100M
 Made in China

Date: 2011-09-13

Page: 1 / 1