CABLE SPECIFICAION

Model: KC-066

Type: Stereo Microphone Cable

Specification: (14/0.14MMX2+62/0.11MM)X1C

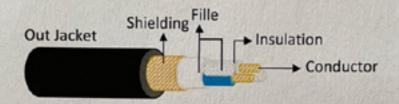
Marketing: KC-066 High Definition low noise - low capacity

microphone cable $\rightarrow \rightarrow \rightarrow$

Appearance:

Shape	Color	Length	Package
Circle	Black	100M	Paper Spool

Construction:



Conductor

Material: Bare Copper (OFC)
Construction: 14 X 0.14 MM

Cross Section: AWG 24 X 2

Insulation

Material: Polyethylene (PE)

Thickness: 0.45 MM
Diameter: 1.5 MM X 2C
Color: 1)White;2)Blue

Filler

Material: Cotton+Paper

Shielding

Material: Bare Copper (OFC) Construction: 62X0.11 MM Spiral

coverage: 8

85%

Out Jacket

Material: Polyvinylchloride (PVC)

Thickness: 1.35 MM Diameter: 6.00 MM

Operation Temp.: -20°C ~ 60°C

Electric Characteristic

Capacitance

Resistance Conductor: $90 \Omega/KM$

Insulation: 140 MΩ/KM Cond./Cond.: 55 PF/M

Approvel By:

Cond./Shield: 100 PF/M