

Contact

Nexans - Electronic cables
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KU 02, KU 05, KU 06

KU 05 G.24 -WHITE JACKET

Nexans ref.: 10132160

EAN 13: 3427620127639

Screened and jacketed hook-up wires, pairs and triples

Description

APPLICATIONS

Internal wiring in electronic equipment.

CONSTRUCTION

BASE CORE : KU 01

1. CONDUCTOR

stranded annealed tinned copper wires

2. INSULATION

ethylene and tetrafluorethylene copolymer (E.T.F.E)

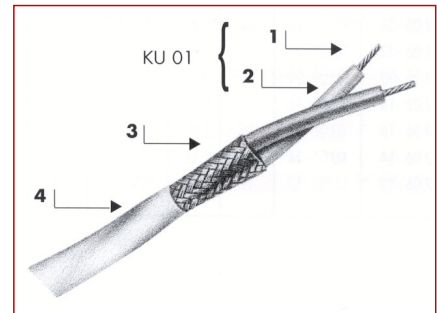
KU05 AND KU06

1. SCREEN

tinned copper braid

2. OUTER JACKET

ethylene and tetrafluorethylene copolymer (E.T.F.E.)



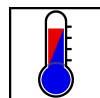
Filotex®

Standards

National NF C 32-070/C1;
NF C 32-070/C2; NF C 93-524



Cable flexibility
Flexible



Operating temp. range
-55 .. 150 °C



RoHS conform
Yes



Electro magnetic interference
resistance
Yes

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Characteristics

Construction characteristics	
Conductor material	Tinned annealed copper
Insulation	ETFE
Outer sheath	ETFE
Electrical characteristics	
Maximum operating voltage	600 V
Mechanical characteristics	
Cable flexibility	Flexible
Usage characteristics	
Operating temperature, range	-55 .. 150 °C
RoHS conform	Yes
Electro magnetic interference resistance	Yes



Cable flexibility
Flexible



Operating temp. range
-55 .. 150 °C



RoHS conform
Yes



Electro magnetic interference
resistance
Yes