

ANYCERT-CE/TUV-H07V-K

H07V-K



应用

- This type of wire can be applied to electronic and electrical equipment designed for export to Europe, and as a replacement for equipment produced in Europe during maintenance, repair and operation.
- Flexible, small bending radius.
- Using environmentally materials, with ROHS directive
- Multi-standard cables CE / TUV and other approvals comply with European standards, so that the cable can adapt to different European market needs.

结构

- Compliant with VDE0295. IEC60228-2 stranded fine s
- (tinned) copper wire
Complies with VDE 0281.HD 21.3 & IEC 60227 PVC insulation.
- Working voltage: 450/750V
- Minimum bending radius: 12x cable outer diameter
- Operating temperature range:
Mobile installation: -5 °C to + 70 °C
Fixed installation: -40 °C to + 70 °C
- Oil resistance, flame retardant: IEC 60332.1 / HD 405.2 and VDE 0207-4

页码

Item	conductor			insulation			Voltage resistant	weight
	section	wires	OD	thickness	OD	Max OD		
	mm ²	No./mm	mm	mm	mm	mm	V	KG/KM
1002H07V2K0015	1.5	30/0.25	1.58	0.7	2.98	3.5		20.9
1002H07V2K0025	2.5	49/0.25	2.02	0.8	3.62	4.2		32.5
1002H07V2K004	4	56/0.30	2.6	0.8	4.2	4.8		50.1
1002H07V2K006	6	84/0.30	3.18	0.8	4.78	6.3		71.7
1002H07V2K010	10	84/0.40	4.23	1	6.23	7.6		125.1
1002H07V2K016	16	126/0.40	5.88	1	7.88	8.8		179.3
1002H07V2K025	25	196/0.40	7.7	1.2	9.48	10.2		275.9
1002H07V2K035	35	276/0.40	8.8	1.2	10.95	11.7		375.7
1002H07V2K050	50	396/0.40	10.8	1.4	12.63	13.9		537.5
1002H07V2K070	70	360/0.50	12.7	1.4	14.53	16.0		744.7
1002H07V2K095	95	475/0.50	15	1.6	16.99	18.2		987.8
1002H07V2K120	120	608/0.50	16.8	1.6	18.69	20.2		1242.6
1002H07V2K150	150	764/0.50	18.3	1.8	21.70	22.5		1526.9
1002H07V2K185	185	925/0.50	21.1	2.0	24.3	25.1		1874
1002H07V2K240	240	1120/0.50	22.5	2.0	27.7	28.5		2456

*customized cable acceptable