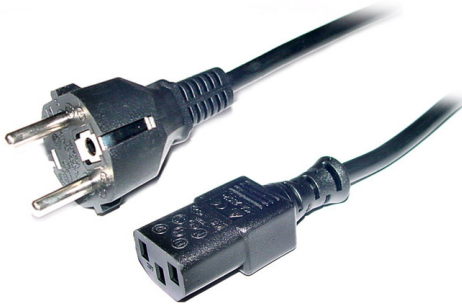
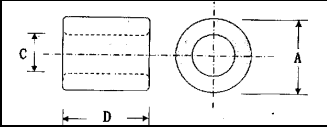
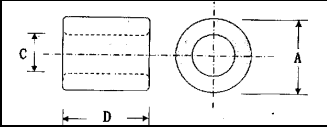
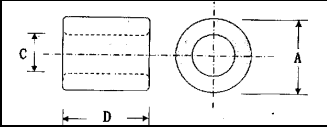
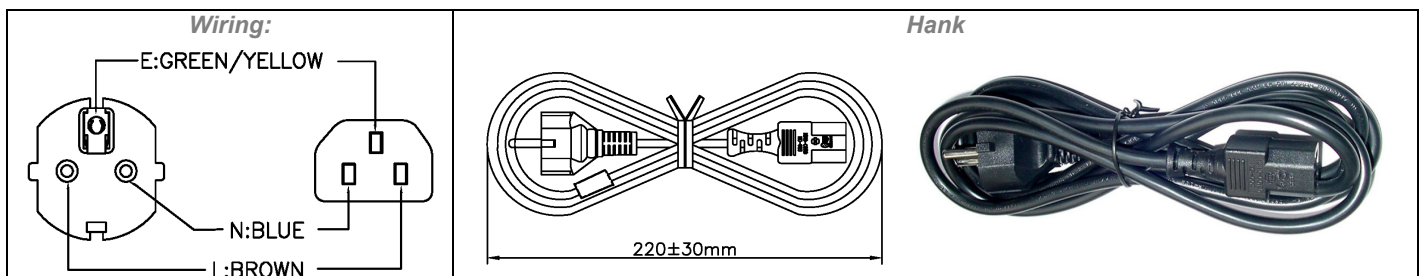
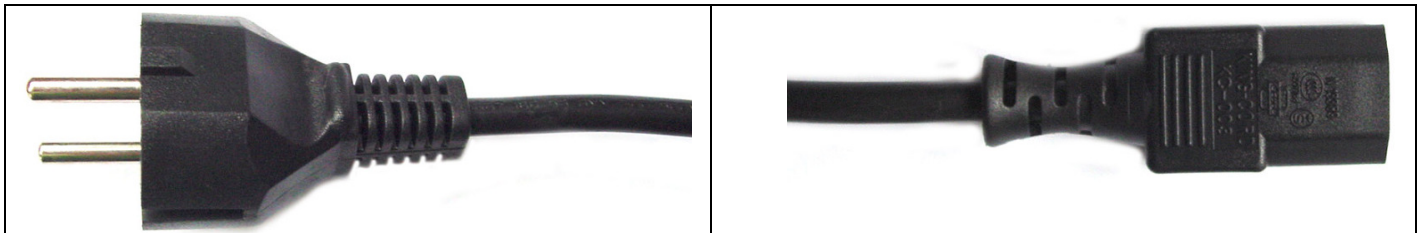
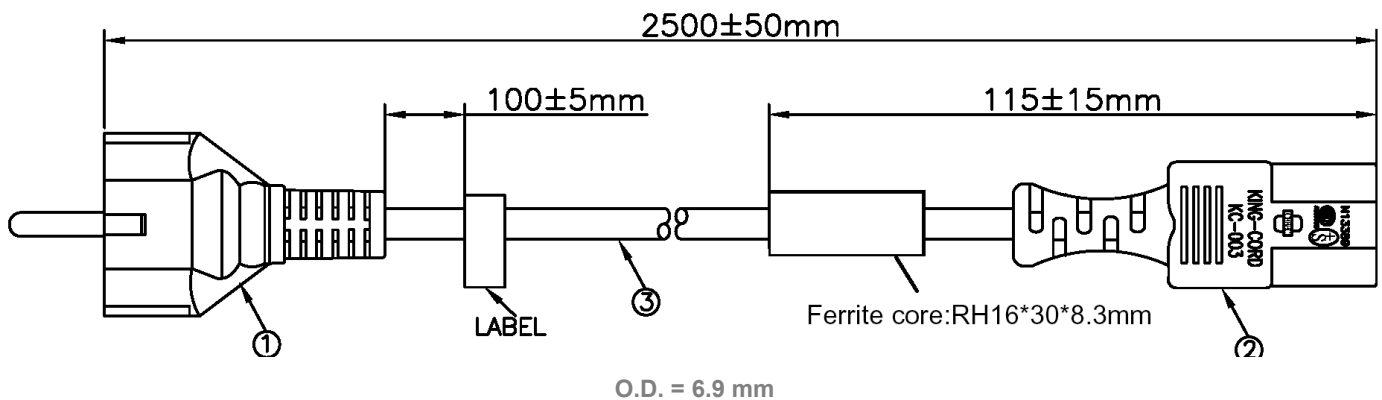


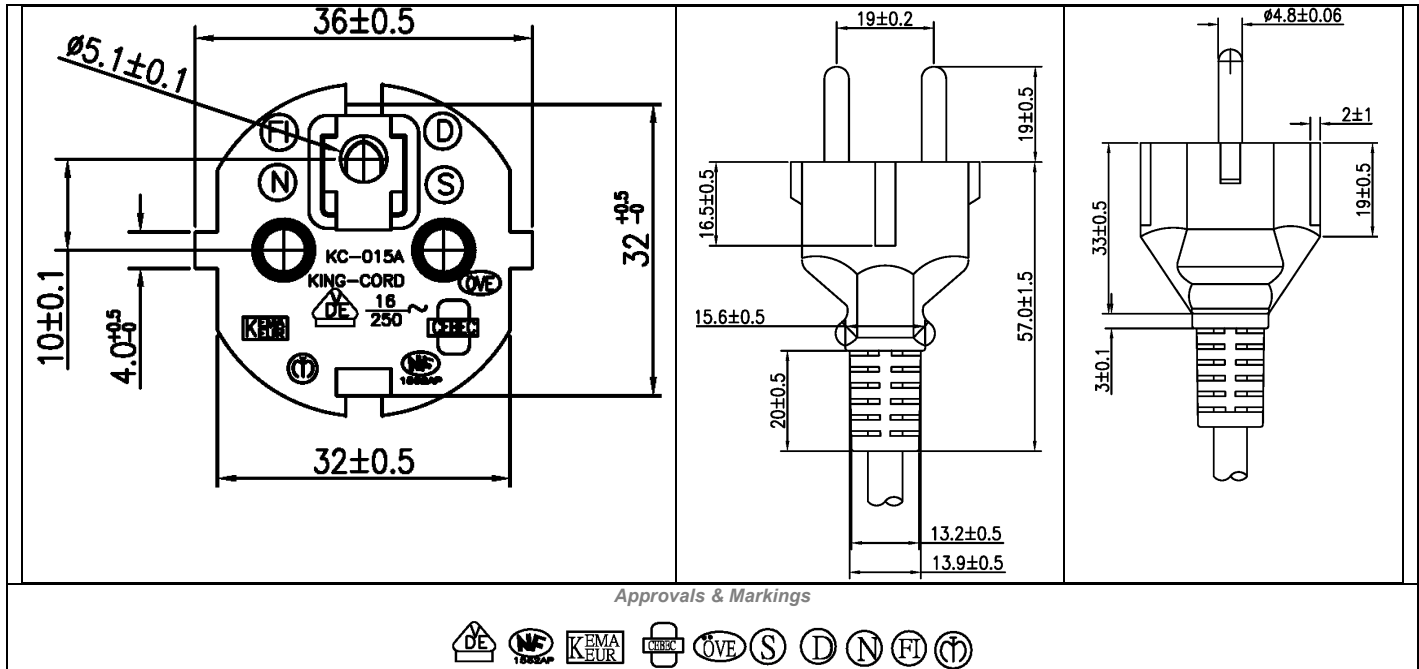
King-Cord K5A031H6250FA-C-L- Europe Cordset with Ferrite – H05VV-F, IEC 60884-1, C13

	Specifications	K5A031H6250FA-C-L H05VV-F, 3G*1.0 mm ² , 6.9±0.15 mm O.D., length 2.5 m, 70°C, color black 10A/250V~AC with VDE approval 2000VAC/sec 16A/250V~AC, IEC 60884-1 10A/250V~AC, EN 60320/C13 VDE Europe Yes Cheung Ming Elec.: A36 RH16x30.0x8.3 mm, molded, black									
	P/N										
	Cordage										
	Rating										
	Withstanding										
KC-015A Plug											
KC-003 Connector											
Approvals											
Country/Region											
CE Marking											
Ferrite Bead											
Impedance (typical)	<table><tr><td>Frequency MHz)</td><td>25</td><td>100</td><td>300</td></tr><tr><td>Impedance (Ω)</td><td>137.91</td><td>365.82</td><td>312.10</td></tr></table>			Frequency MHz)	25	100	300	Impedance (Ω)	137.91	365.82	312.10
Frequency MHz)	25	100	300								
Impedance (Ω)	137.91	365.82	312.10								
Dimension (mm)	<table><tr><td></td><td colspan="2">A: 16.0±0.7 C: 8.3±0.3 D: 30.0±1.0</td></tr></table>				A: 16.0±0.7 C: 8.3±0.3 D: 30.0±1.0						
	A: 16.0±0.7 C: 8.3±0.3 D: 30.0±1.0										
Material	Comply with the RoHS directive										
Cross Reference	King-Cord K5A031H6250FA-C-L										

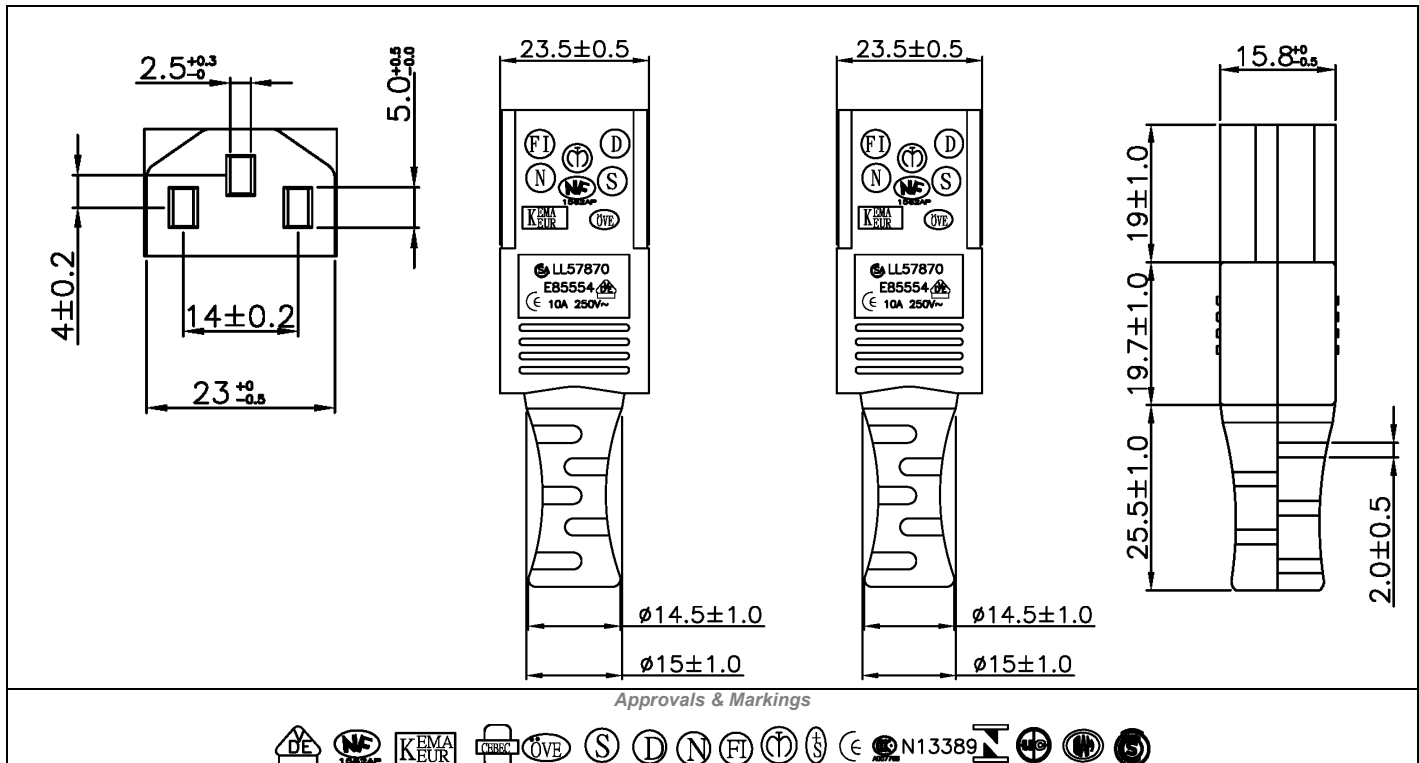


King-Cord KC-015A Plug and KC-003 Connector

Plug **KC-015A** IEC 60884-1



Connector **KC-003** EN 60320/C13



Ferrite P/N A36RH16x30x8.3

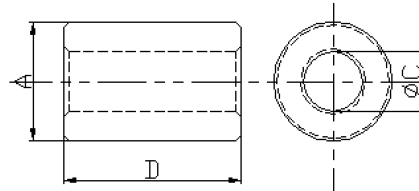
Specification

Manufacturer
Part number

Cheung Ming Electronics (HK), Ltd.
A36 RH16x30.0x8.3

Dimension

A: 16.0±0.7
C: 8.3±0.3
D: 30.0±1.0

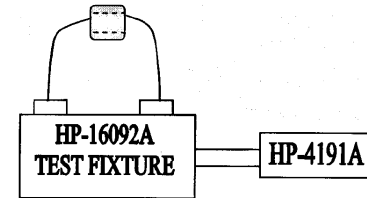


Test

Equipment
Frequency
Temperature
Humidity
Coil spec
Impedence

HP-4191A
25 MHz, 100 MHz & 300 MHz
25°C
60%
Ø0.82 2UEWx220mm 1 turn

Frequency MHz	25	100	300
Impedance (Ω)	137.91	365.82	312.10



Data

Frequency vs Impedence

