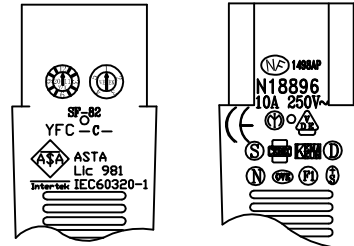


NOTE: ALL MATERIAL COMPLIANT ROHS STANDARD

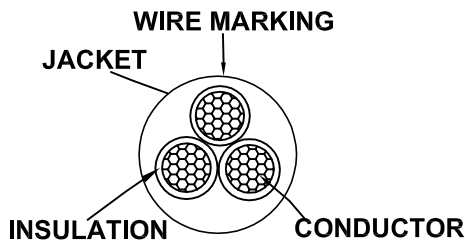
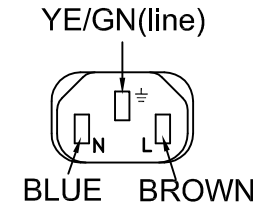
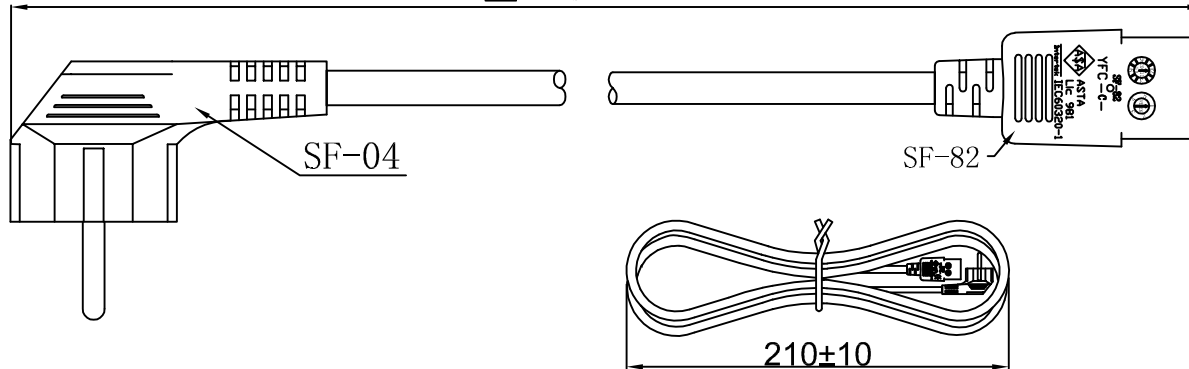
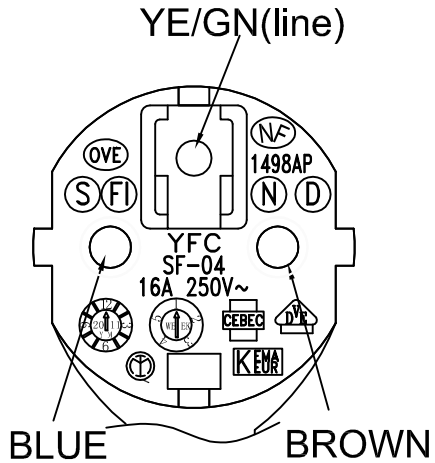
PLUG MARKING:



△ 1830±20

REVISION INFORMATION

Rev.	Rev. Date	Modified By	Brief Description



WIRE MARKING: + ∞ + ∞ + ∞ KEMA-KEUR $\text{\textcircled{O}}$ $\text{\textcircled{S}}$ $\text{\textcircled{N}}$ $\text{\textcircled{D}}$ $\text{\textcircled{FI}}$ △ CECEC 972 $\text{\textless VDE \textgreater}$ NF-USE 1345							
(Hollow) IEMMEQU H05VV-F 3G0.75MM ² V-75 300/500V ORDINARY DUTY NSW17436							
Conductor		Insulation			Jacket		Overall diameter
mm ²	Resistance maximum (≤)	Min.Thick	Diameter	Length of Lay	Min.Thick	AVG.Thick	
0.75 (24/0.190)	at20°C≤26.0ohms/km	0.44mm	2.4±0.1mm	130↓mm	0.58mm	0.8mm	6.8±0.1mm
(NOTE: IF THE CONDUCTORS O.D IS GO BEYOND THE SCOPE, THE RESISTANCE OF CONDUCTOR IS STANDARD THEN)							

ELECTRIC TESTING:

1. 100% OPEN & SHORT TESTING .
2. VOLTAGE RATING:AC ≥1500V/S
3. PLUG(SF-04) RATED POWER:250V 10A
4. PLUG(SF-82) RATED POWER:250V 10A
5. WIRE: H05VV-F 3X0.75 RATED POWER:300/500V
6. COLOR:BLACK



DRAWN BY:	DATE: 2012/04/18	DESCRIPTION: H05VV-F 3X0.75 SF-04+SF-82
CHECKED BY:	SHEET 1 of 1	ITEM NO. 210103BK
APPROVED BY	SCALE 1:1	REV. 00
	UNIT: mm	