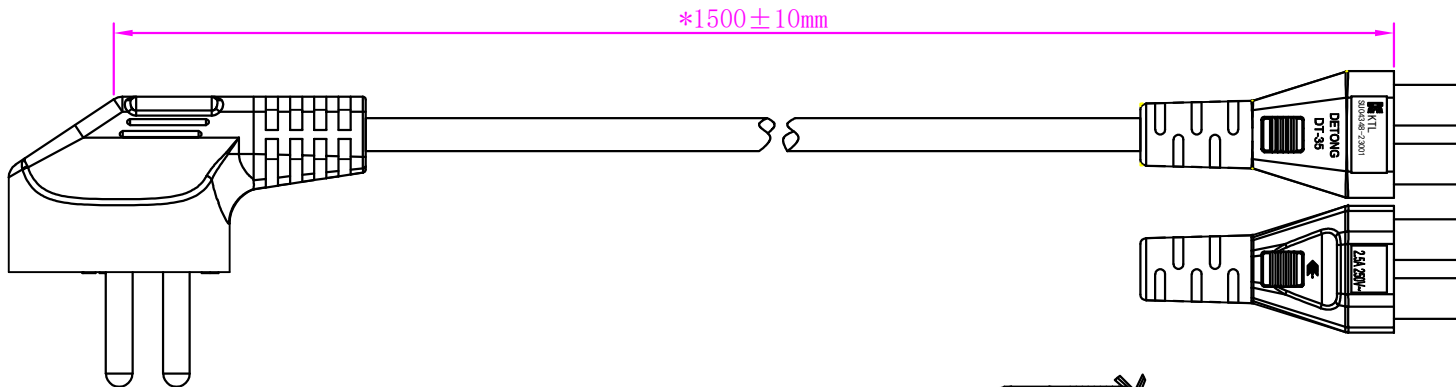
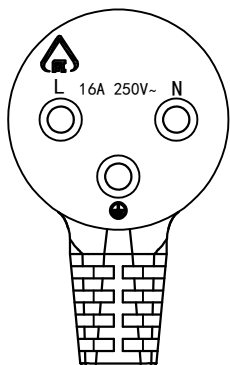
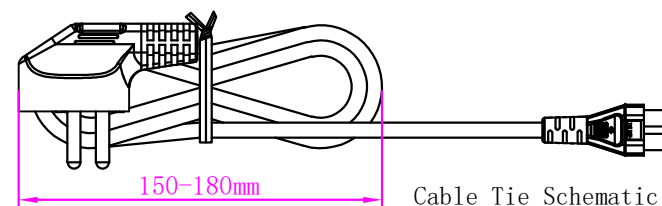


Marking of wire H05VV-F 60227 IEC 53 (RVV) 3×0.75mm² 300/500V REACH N17P DT



Optoelectronics: 24/0.2 (±0.005)
copper-clad aluminum

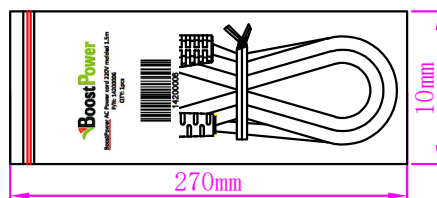
*Jacket layer:70°C/60P/Black/PVC Ø6.5
*Insulation:70°C/42P/Blue/PVC Ø2.3
*Insulation:70°C/42P/Yellow&Green /PVC Ø2.3
*Insulation:70°C/42P/Brown/PVC Ø2.3



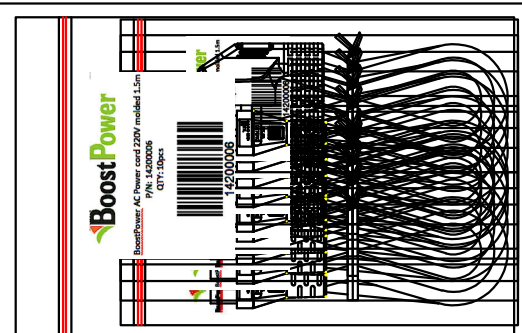
NOTE:

- 1.Key dimension with * must be meet.
- 2.Wire: 53RVV H05VV-F 3×0.75mm² /VDE/Mimeograph/Black/OD:6.5
- 3.Total lenght: 1500±10mm.
- 4.Plug:External model&DT-75 16A 250V~ DETONG
- 5.Pressure resistance test: Internal pressure:3000V/S; External pressure: 4000V/S; Leakage current:0.5mA, No breakdown, flashover, mispolarization and other defective phenomena of the wire.
- 6.The appearance of the wire is clean and tidy, the plug is not shrunken, filled with glue or lack of glue, molded seams are not phi, the wire is not scratched, the printing is not clear, heavy shadow, lack of words and other undesirable phenomena.
- 7.Packaging requirements: Tie the line according to the drawing, each strip in a small bag, every 10 strips in a big bag, after the box.

Packaging Schematic:



Each strip is individually wrapped in a sachet



One large bag per 10 sachets

4	0303060037	70°C environmental protection plug material 1.48 black 50P		KG	0.035
3	0003040037	C5		PCS	1
2	0003040068	Israel 16A three-plug inner frame	Black	PCS	1
1	0103000091	H05VV-F 3*0.75mm ² Black	OD: 6.5 24/0.2copper-clad aluminum	M	1.5
No.	P/N code	Material Name	Material specification	Unit	Amount

BoostPower

Customer Name	RBS	Description:	Israel 1.5m Triple Plug+53RVV H05VV-F 3×0.75mm ² +C5		
Customer P/N	14200005				
P/N	0105070046	Model			
Drawn by	Wanrou Liao	DWG. No			DT-RBS-004
Check by		Sheet	1:1	Date	2024/7/9
Approved by		Unit	mm		



A	NEW	2024/7/9
REV	DESCRIPTION	DATE
Drawing change		

Bill OF BOM