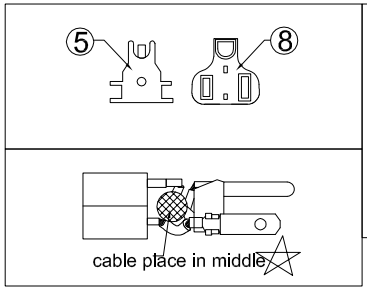
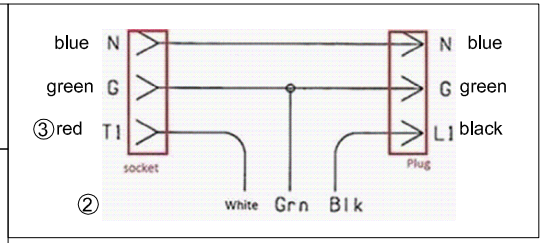


Wire marking:
(UL) SJO 18AWGX3C 300V 105°C VW-1
C(UL) TYPE SVT0 3X0.824mm² (18AWG) 300V 105°C FT2





Requirement:
1. Dielectric voltage: between jacket and conductors 4200V/S
   between conductors 2500V/S ; 0.5MA
2. Insulation resistance: 100MΩ min.
3. Continuity of lead 100% OK

	No.	Desciption	Qty	unit
③	⑩	SJO 18AWG blue wire 105°C 25mm	1	EA
③	⑨	SJO 18AWG green wire 105°C 25mm	1	EA
	⑧	white insert	1	EA
	⑦	Y type non-polarizedd pin, 14-18AWG Brass	2	EA
	⑥	Ø4.75 round pin, 14-18AWG Brass	1	EA
	⑤	white insert	1	EA
	④	non-polarized pin, Brass Ni plated	2	EA
	③	Ø4.75 round pin, Brass Ni plated	1	EA
	②	Plug 5-15P to 5-15R color:black PVC 30P	0.055	Kg
③①	①	SJO 18AWGX3C 105°C color:black L=2000mm	1	EA

RoHS compliant
Unit: mm

Scale	Free
TOLERANCE	
DIM	TOL
Angle	TOL

Id.	Modification	Date	Name
③	Update the cable to SJO Update cable cut /strip and wire color	26.06.2017	Amy
②	Update the pin assignment	23.05.2017	Amy
①	Update to SJT0 cable	23.12.2016	Amy
⓪	Drawn	18.11.2016	Amy

	Date	Name
Drawn	18.11.2016	Amy
Approved	26.06.2017	Amy

ASSMANN WSW components

Customer-No.

ASSMANN WSW-No.
KAB 5852

Drawing-No.
ASS 7781 CA

rev03

Replace

Sheet

CAB0590

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