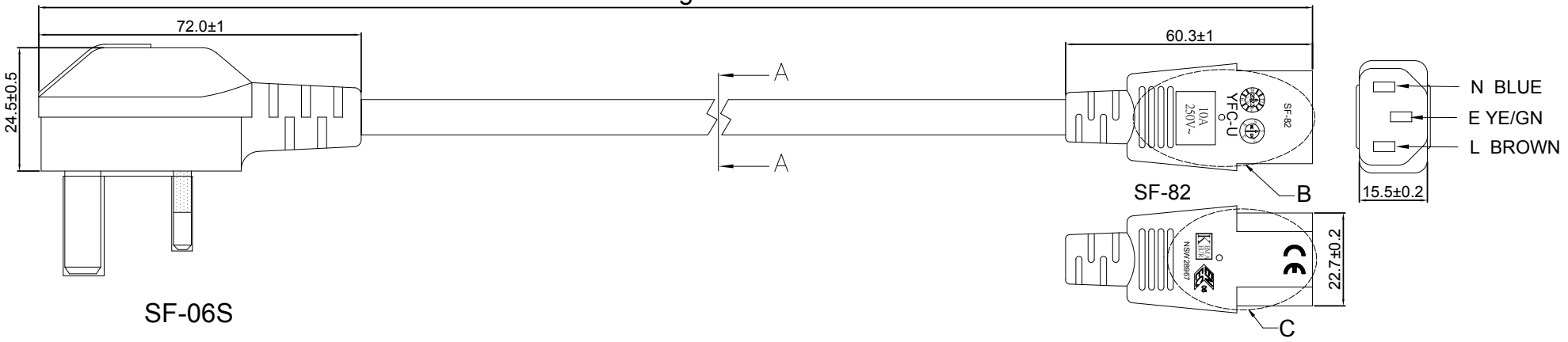
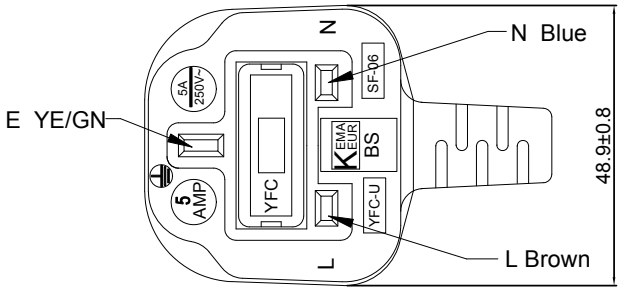
CUSTOMER NAME	
CUSTOMER Part No.	

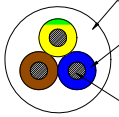
DATE	REV	DESCRIPTION	BY
2022.10.08	A/0	NEW	XYH
2023.05.04	A/1	Changes in printing of European standard products	LQF

Length



SF-06S





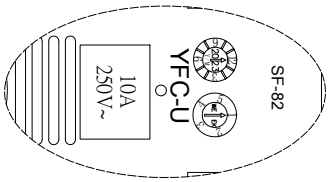
Jacket OD:6.8±0.3mm

Insulation OD:2.4±0.2 mm

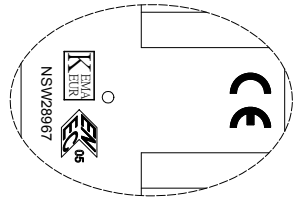
Conductor 0.75mm^{2}x3C(At 20℃,Max resistance 26Ω/km)

A-A

The cross-sectional area is a nominal value, which is not the judgment value of the conductor. The conductor finally determines whether it meets the standard by the resistance value.



B
2:1



C
2:1

Customer Item No	Color	RAL NO. (similar to)	SF-06S fuse	Length (mm)	YFC Color NO.
AK5441	Black	RAL9011	5A	1000±30	BK000
AK5442	Black	RAL9011	5A	1800±30	BK000
I97678	Black	RAL9011	10A	1800±30	BK000

PINOUT			
SF-06S		SF-82	WIRE
E		E	YE/GN
L		L	BROWN
N		N	BLUE

REMARKS:

1.POLARIZATION AND CONTINUITY TEST
2.DVW TEST:2000VAC,1S
3.PLUG(SF-06S) MOLDING PVC RATED POWER:250V 5A
4.CONNECTOR (SF-82) MOLDING PVC RATED POWER:250V 10A
5.WIRE: H05VV-F 3G 0.75mm²x3C RATED VOLTAGE:300V/500V
6.CE LOGO SIZE: 5.0mm

WIRE MARKING: (Hollow) NO.930	KEMA-KEUR H05VV-F 3x0.75mm² 300/500V ORDINARY DUTY NSW28976

Key Size	⚠	3RD		
Length (mm)	Tolerance			
	Critical	Normal	General	
0-15	±0.05	±0.10	±1.0	
15-60	±0.10	±0.20		
60-150	±0.15	±0.35	±1.5	
150-350	±0.20	±0.50		
350-1000	±0.40	±0.65	±2.0	

ACT

Part No.				
Description	H05VV-F 3G 0.75mm²x3C SF-06S TO SF-82 CABLE ASS'Y			
UNIT	mm	APPROVAL	CHECKER	DRAWER
PAGE	1/1	開發處 2023.05.06 葉斌	相關開發 2023.05.06 未干擾	LQF
Draw.No.				