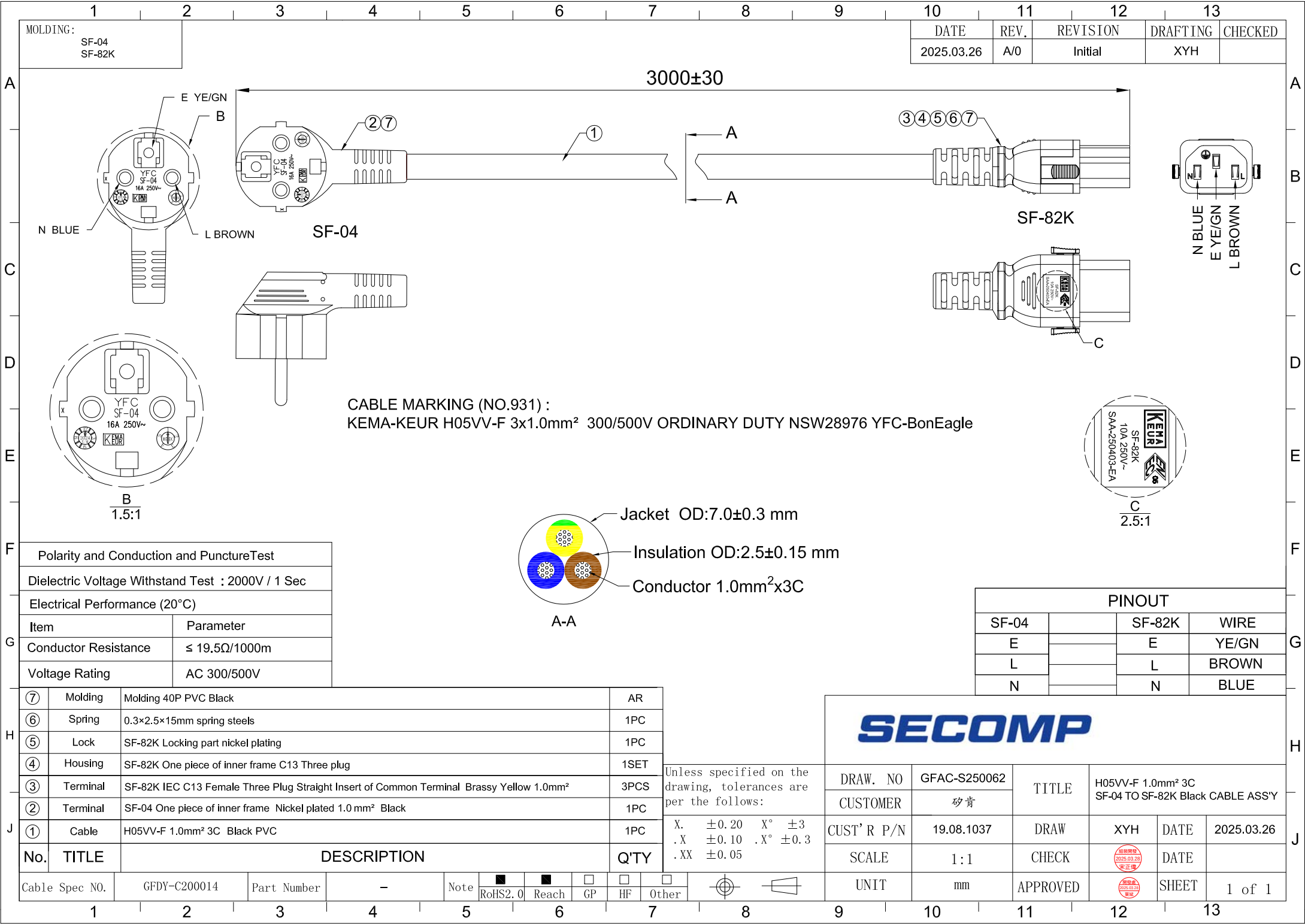
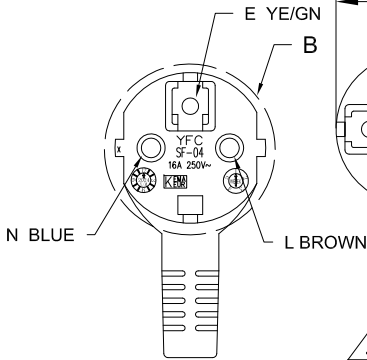




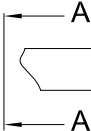
MOLDING:
SF-04
SF-82K

DATE	REV.	REVISION	DRAFTING	CHECKED
2025.03.26	A/0	Initial	XYH	

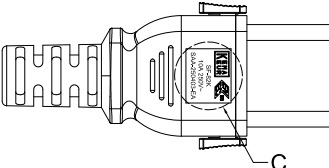
3000±30



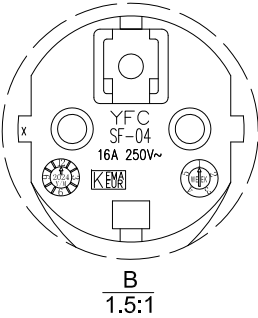
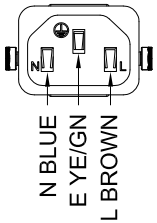
SF-04



③④⑤⑥⑦

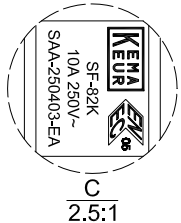


SF-82K

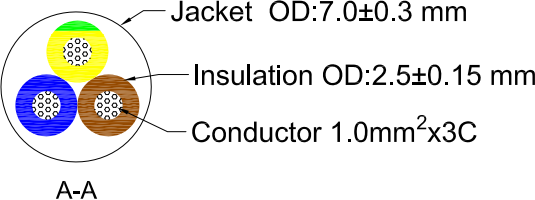


B
1.5:1

CABLE MARKING (NO.931) :
KEMA-KEUR H05VV-F 3x1.0mm² 300/500V ORDINARY DUTY NSW28976 YFC-BonEagle



C
2.5:1



Polarity and Conduction and PunctureTest	
Dielectric Voltage Withstand Test : 2000V / 1 Sec	
Electrical Performance (20°C)	
Item	Parameter
Conductor Resistance	≤ 19.5Ω/1000m
Voltage Rating	AC 300/500V

PINOUT			
SF-04		SF-82K	WIRE
E		E	YE/GN
L		L	BROWN
N		N	BLUE

⑦	Molding	Molding 40P PVC Black	AR
⑥	Spring	0.3×2.5×15mm spring steels	1PC
⑤	Lock	SF-82K Locking part nickel plating	1PC
④	Housing	SF-82K One piece of inner frame C13 Three plug	1SET
③	Terminal	SF-82K IEC C13 Female Three Plug Straight Insert of Common Terminal Brassy Yellow 1.0mm ²	3PCS
②	Terminal	SF-04 One piece of inner frame Nickel plated 1.0mm ² Black	1PC
①	Cable	H05VV-F 1.0mm ² 3C Black PVC	1PC
No.	TITLE	DESCRIPTION	Q'TY

Unless specified on the drawing, tolerances are per the follows:

X.	±0.20	X°	±3
.X	±0.10	.X°	±0.3
.XX	±0.05		

SECOMP

DRAW. NO	GFAC-S250062	TITLE	H05VV-F 1.0mm ² 3C SF-04 to SF-82K Black CABLE ASS'Y			
CUSTOMER	砂肯					
CUST' R P/N	19.08.1037	DRAW	XYH	DATE	2025.03.26	
SCALE	1:1	CHECK	2025.03.26 宋正偉	DATE		
UNIT	mm	APPROVED	2025.03.26 宋正偉	SHEET	1 of 1	

Cable Spec NO.	GF DY-C200014	Part Number	-	Note	☒ RoHS2.0	☒ Reach	☐ GP	☐ HF	☐ Other
----------------	---------------	-------------	---	------	---	---	-----------------------------	-----------------------------	--------------------------------