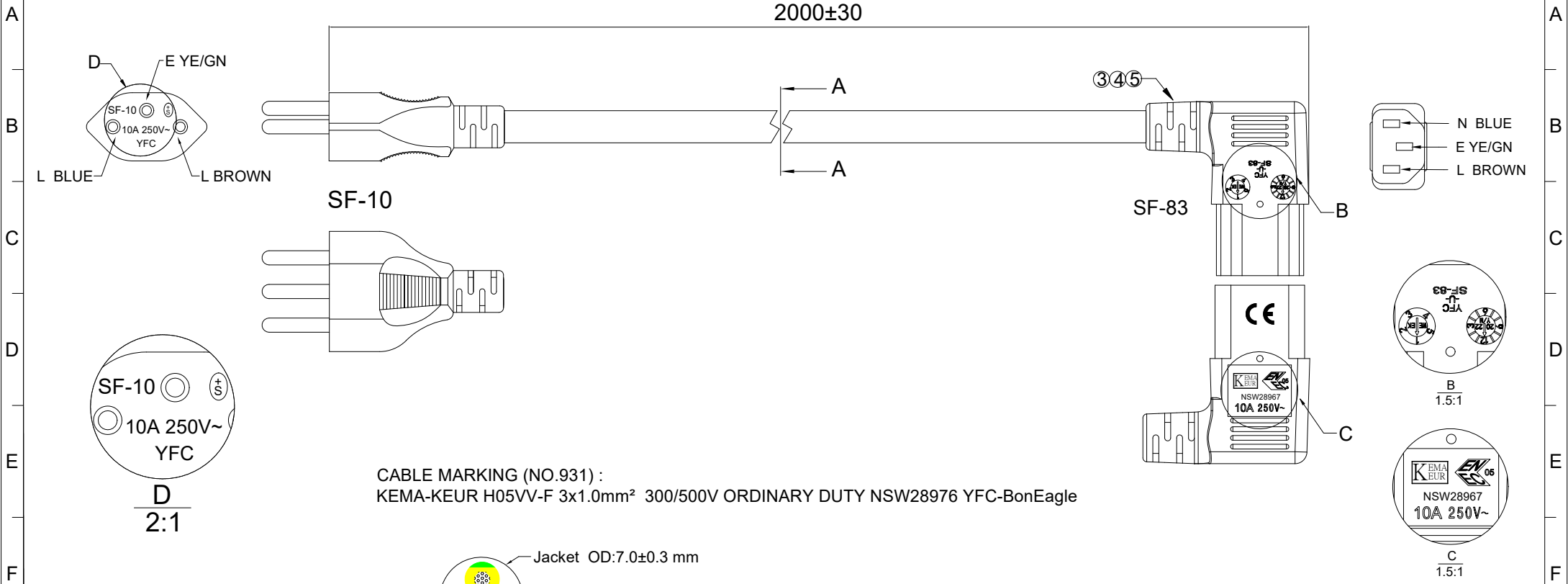
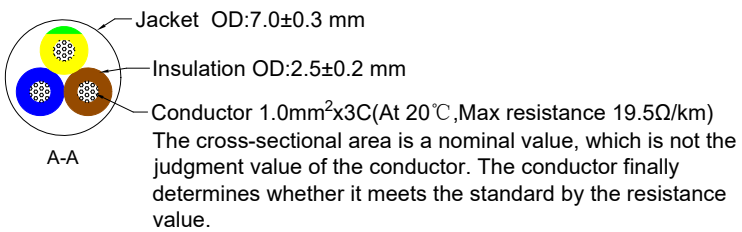


MOLDING:
AAM1066 (SF-10)
AAM1825 (SF-83)

| DATE | REV. | REVISION | DRAFTING | CHECKED |
|------------|------|----------|----------|---------|
| 2023.06.06 | A/0 | Initial | XYH | |



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



| Polarity and Conduction and Puncture Test | |
|---|---------------|
| 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-10 | | SF-83 | WIRE |
| E | | E | YE/GN |
| L | | L | BROWN |
| N | | N | BLUE |



| No. | TITLE | DESCRIPTION | Q'TY |
|-----|----------|---|------|
| ④ | Housing | SF-83 One piece of inner frame IEC C13 Three plug Black | 1PC |
| ③ | Terminal | SF-83 IEC C13 Three plug Female Straight insert of Common terminal brassy yellow 1.0mm ² | 3PCS |
| ② | Terminal | SF-10 One piece of inner frame Three plug Black Nickel plated 1.0mm ² | 1PC |
| ① | Cable | H05VV-F 3G 1.0mm ² x3C Black PVC | 1PC |

| | | | | | | | | | | |
|--|-------|--------------|--------------|-------------|------------|--|-----|----------|------------|--------|
| Unless specified on the drawing, tolerances are per the follows: | | DRAW. NO | GFAC-S230264 | TITLE | | H05VV-F 3G 1.0mm ² x3C SF-10 TO SF-83 Black CABLE ASS'Y | | | | |
| X. | ±0.20 | X° | ±3 | CUSTOMER | -- | | | | | |
| .X | ±0.10 | .X° | ±0.3 | CUST' R P/N | 19.08.1320 | DRAW | XYH | DATE | 2023.06.06 | |
| .XX | ±0.05 | | | SCALE | 1:1 | CHECK | | DATE | -- | |
| Cable Spec NO. | | GFDY-C230067 | Part Number | -- | Note | UNIT | mm | APPROVED | SHEET | 1 of 1 |

| | | | | |
|---------|-------|----|----|-------|
| RoHS2.0 | Reach | GP | HF | Other |
|---------|-------|----|----|-------|

