

Notes:

1. Electrical Characteristics:

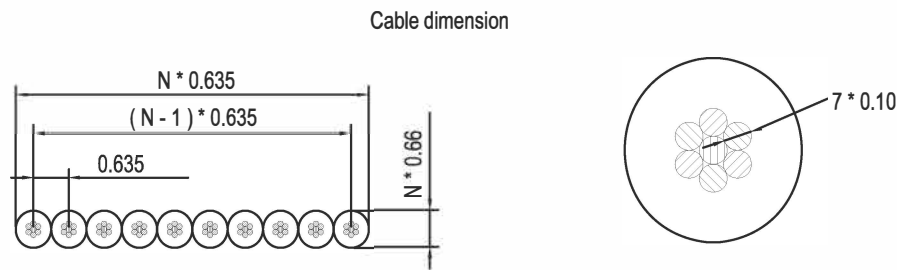
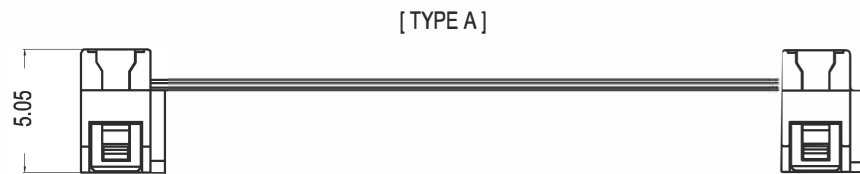
- 1.1 Contact Resistance: 90mΩ Max
- 1.2 Dielectric Withstanding Voltage: 600V AC(rms) for 1 Minute
- 1.3 Insulation Resistance: 1000mΩ Min
- 1.4 Current Rating: 1A
- 1.5 Voltage Rating: 150V AC rms

2. Environment Characteristics:

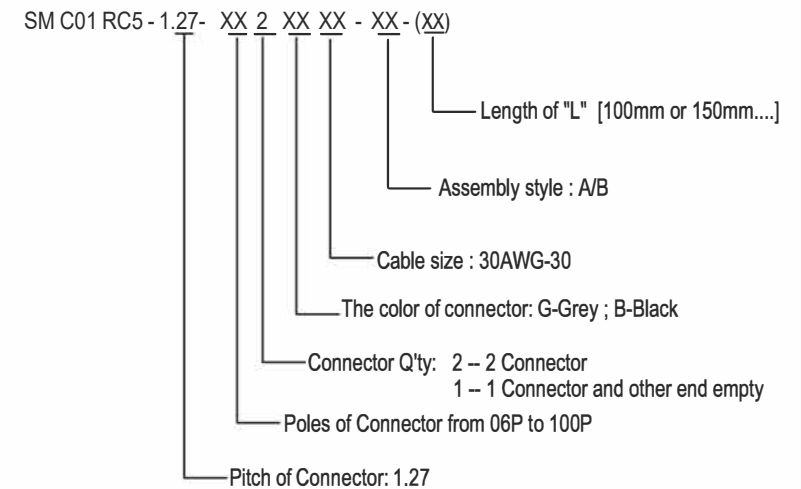
- 2.1 Temperature: -40°C ~ +105°C

3. Materials:

- 3.1 Contact Materials: Copper Alloy
- 3.2 Contact Plating: Gold plate
- 3.3 Insulator Materials: PBT (UL94V-0)
- 3.4 0.635mm Flat Cable : PVC + Copper,



How to Order:



SCHMID-M

GENERAL TOLERANCE

X.* ± 5.0°	X. ± 0.30
.X* ± 3.0°	.X ± 0.25
.XX* ± 2.0°	.XX ± 0.15
.XXX* ± 1.0°	.XXX ± 0.10

DESIGN: Walter

DATE: 2020.07.05

DWG. NO.:

TITLE:

CHECK: Vanda

DATE: 2020.07.06

PART NO.:

0.635mm Flat Cable assembly, Two end with
FC-1.27

AUDIT:

DATE:

PART NO.:

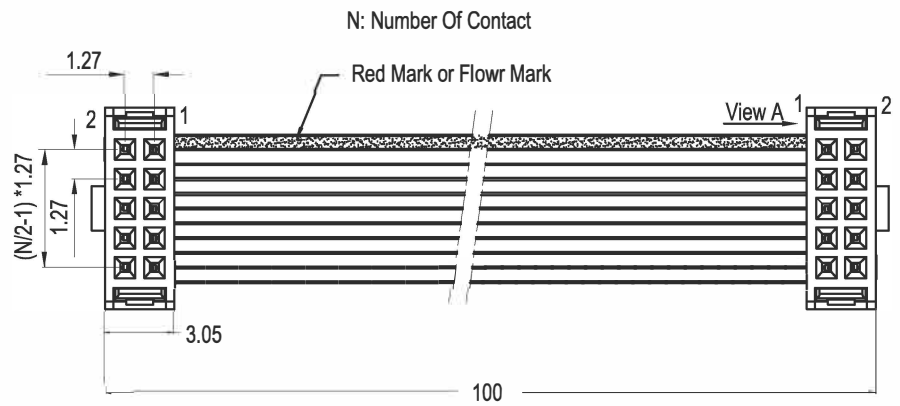
APPROVE:

DATE:

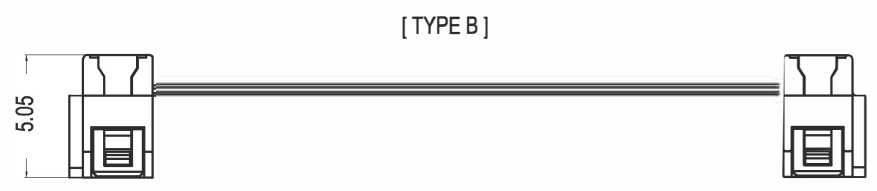
PART NO.:

SM C01 RC5-1,27

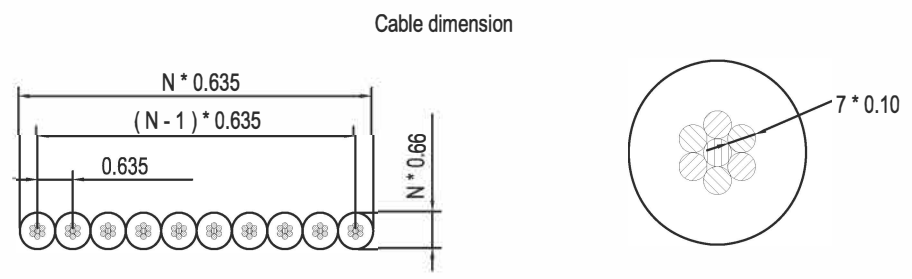
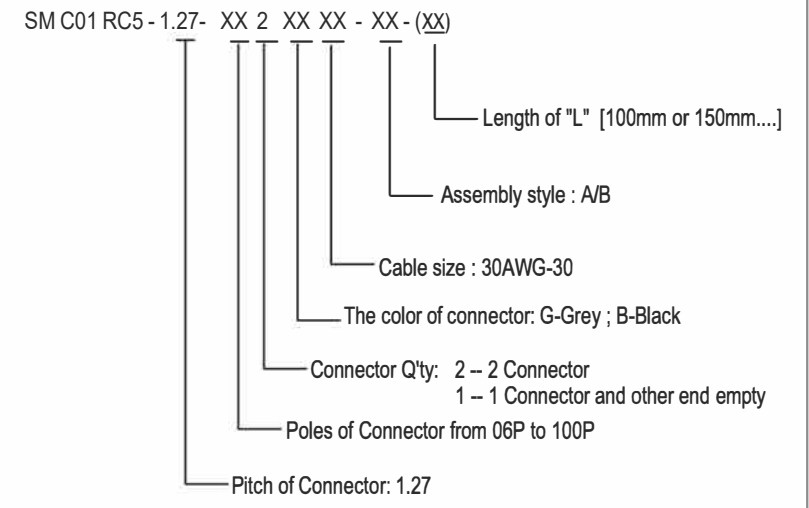
REV.: 01	UNIT.: mm	SCALE.: 1:1	PAGE.: 1/1	
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DESIGN: Walter
 CHECK: Vanda
 AUDIT:
 APPROVE:

DATE: 2020.07.05
 DATE: 2020.07.06
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DWG. NO.:
 PART NO.:
SM C01 RC5-1,27

TITLE:
 0.635mm Flat Cable assembly, Two end with
 FC-1.27

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