

Ordering Code

① **F F C** ② **C** ③ **1 2** ④ **0 4** ⑤ **T** ⑥ **1** ⑦ **0 6 0** ⑧ **0** ⑨ **0** ⑩ **- 3** ⑪ **0 0**

- ① Series No.
- ② Conductor Pitch:

Code	Pitch(mm)
A	2.54
B	1.25
C	1.00
E	0.50





- ③ Number of Conductors
- ④ Material : Copper Conductor Size

Code	Size		Applying Pitch(mm)
	Thickness	Width	
01	0.10	1.27	2.54
02	0.10	0.80	1.25
03	0.05	0.80	
10	0.035	0.80	
04	0.10	0.70	1.00
05	0.05	0.70	
06	0.035	0.70	
14	0.05	0.65	
15	0.10	0.65	
08	0.05	0.30	0.50
09	0.035	0.30	

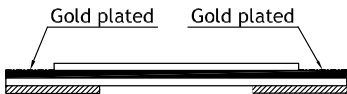
- ⑤ Plating code: T= Sn, G= Gold Flash over Nickel
B= Gold plated over bare copper
- ⑥ Terminal Types: See below Terminal Types table
Sn plated conductor use T1, T2, T7, T9. Gold conductor use G1/B1 and G2/B2
- ⑦ Overall Length
- ⑧ Strip Length: 0 = Standard
 - a) When the conductor pitch is 0.5mm; Standard strip length = 4.0mm
 - b) When the conductor pitch is 1.0, 1.25 and 2.54mm; Standard strip length = 5.0mm
 - c) Other length options available
- ⑨ Support Tape Length: 0 = Standard
 - a) When the conductor pitch is 0.5mm; Standard length = 8.0mm
 - b) When the conductor pitch is 1.0, 1.25 and 2.54mm; Standard length = 10.0mm
 - c) Other length options available
 - d) Max. Support Tape length: 20.0mm
- ⑩ UL Style No.
-N = Non printing(Standard)
-3 = UL 20706(Standard)
- ⑪ Other Option:
00 = Standard

Terminal Types table

Sn Plated:

Code	Type	Code	Type
T1		T7	
T2		T9	

Gold Plated:

Code	Type	Code	Type
G1/B1		G2/B2	