


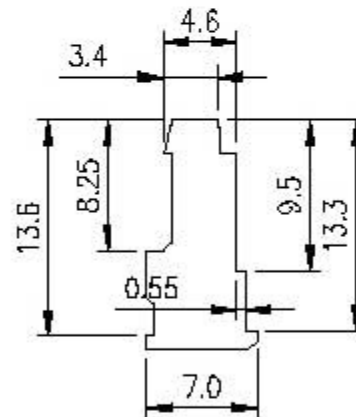
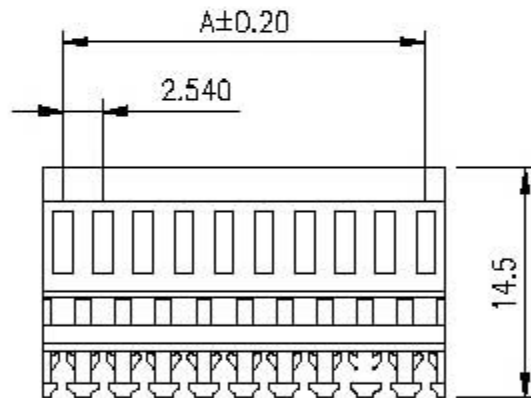
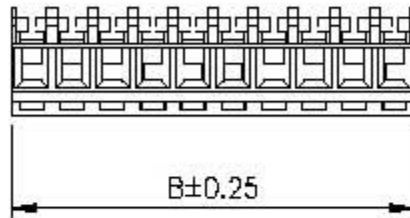
Features:  E182481

- * Available in 02 through 20 circuits
- * Material: Nylon 66 UL94V-2
- * Mates with YY-1600-WXX
- * End type
- * Terminal retention to housing
6.6lbs(3.0kg)minimum

Ordering information:


YY-1600-IDC-X XX X X-X
1 2 3 4 5

- 1 標
準 2:22# -Red 4:24# -Black
系列 6:26# -Blue 8:28# -Green
- 2 No. of Circuits D2~20
- 3 Plated: G=Gold T=Tin
- 4 □: Standard(End) 90°
- 5 Color: □:Standard D:Orange H:Purple
A:Black E:Yellow I:Gray
B:Brown F:Green J:White
C:Red G:Blue K:Pink

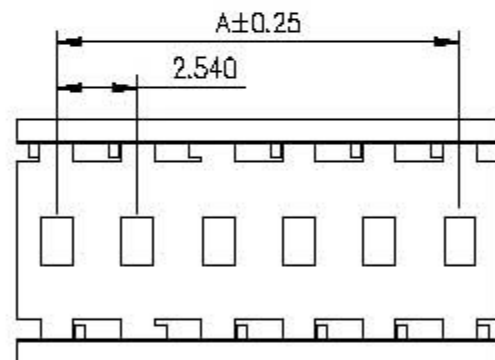
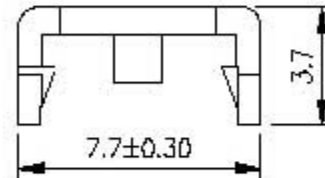
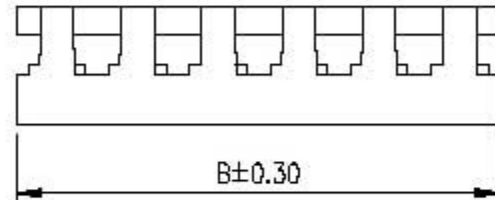


Circuits	Dimension mm	
	A	B
2	2.54	5.08
3	5.08	7.62
4	7.62	10.16
5	10.16	12.70
6	12.70	15.24
7	15.24	17.78
8	17.78	20.32
9	20.32	22.86
10	22.86	25.40

Circuits	Dimension mm	
	A	B
11	25.40	27.84
12	27.84	30.48
13	30.48	33.02
14	33.02	35.56
15	35.56	38.10
16	38.10	40.64
17	40.64	43.18
18	43.18	45.72
19	45.72	48.26
20	48.26	50.80

EDITION	DATE	MODIFY	DRAW BY	WangJM	VIEW:	TOLERANCE	2.54mm (.100") Pitch IDC Connector
A0	2006.03.03	DRAWING	AUDITING	GUAN		.0 ±0.25	PART NO: YY-1600-IDC-XXXXX-X
			APPROVAL	SUNNY	UNIT: mm	.00 ±0.20	DWG NO: A2542IDC014
						.000 ±0.05	REV. A0

Approved By
Kinswood Electronics Corp.



Features:

- * Available in 02 through 20 Circuits
- * Material: Nylon 66 UL94V-2

Circuits	Dimension mm	
	A	B
2	2.54	5.08
3	5.08	7.62
4	7.62	10.16
5	10.16	12.70
6	12.70	15.24
7	15.24	17.78
8	17.78	20.32
9	20.32	22.86
10	22.86	25.40
11	25.40	27.94
12	27.94	30.48
13	30.48	33.02
14	33.02	35.56
15	35.56	38.10
16	38.10	40.64
17	40.64	43.18
18	43.18	45.72
19	45.72	48.26
20	48.26	50.80

Ordering information:

YY-1600-IDC-C-XX-XX
 1 2 3 4

- 1 C:Cover
- 2 No. of Circuits 02~20
- 3 □:Nature U:透明春光 UV:紫外线
- 4 Color: □:Nature F:Green
 A:Black G:Blue
 B:Brown H:Purple
 C:Rec I:Gray
 D:Orange J:White(Nylon66 UL94V-0)
 E:Yellow K:Pink

EDITION	DATE	MODIFY	DRAW BY	WangJM	VIEW:	TOLERANCE	2.54mm (.100") Pitch IDC Connector
A0	2006.03.03	DRAWING	AUDITING			.0 ±0.25	PART NO: YY-1600-IDC-C-XX-XX
A1	2006.06.21	CHANGE	APPROVAL			.00 ±0.15	DWG NO: A2542IDCC014
					UNIT: mm	.000 ±0.05	REV. A0

Approved By
 Kinswood Electronics Corp.

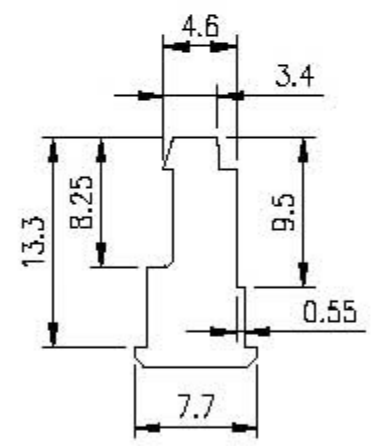
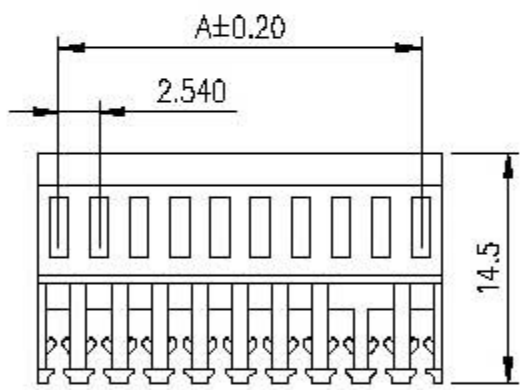
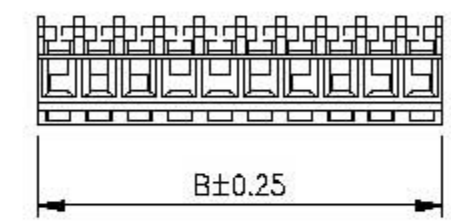
Features: US E182481

- * Available in 02 through 20 circuits
- * Material: Nylon 66 UL94V-2
- * Mates with YY-1600-WXX
- * Through 180°
- * Terminal retention to housing
6.8lbs(3.0kg) minimum

Ordering information:

YY-1600-IDC-XXXXXT-X
1 2 3 4 5

- 1 標
準
系
列 2:22# -Red 4:24# -Black
6:26# -Blue 8:28# -Green
- 2 No. of Circuits 02~20
- 3 Plated: G=Gold T=Tin
- 4 T: Thout 彎通 180°
- 5 Color: □:Standard D:Orange H:Purple
 A:Black E:Yellow I:Gray
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19	45.72	48.26
20	48.26	50.80

EDITION	DATE	MODIFY	DRAW BY	WangJM	VIEW:	TOLERANCE	2.54mm (.100") Pitch IDC Connector
A0	2006.03.03	DRAWING	AUDITING	GUAN		.0 ±0.25	PART NO: YY-1600-IDC-XXXXT-X
			APPROVAL	SUNNY	UNIT: mm	.00 ±0.20	DWG NO: A2542IDCT014
						.000 ±0.05	REV. A0

Approved By
 Kinswood Electronics Corp.