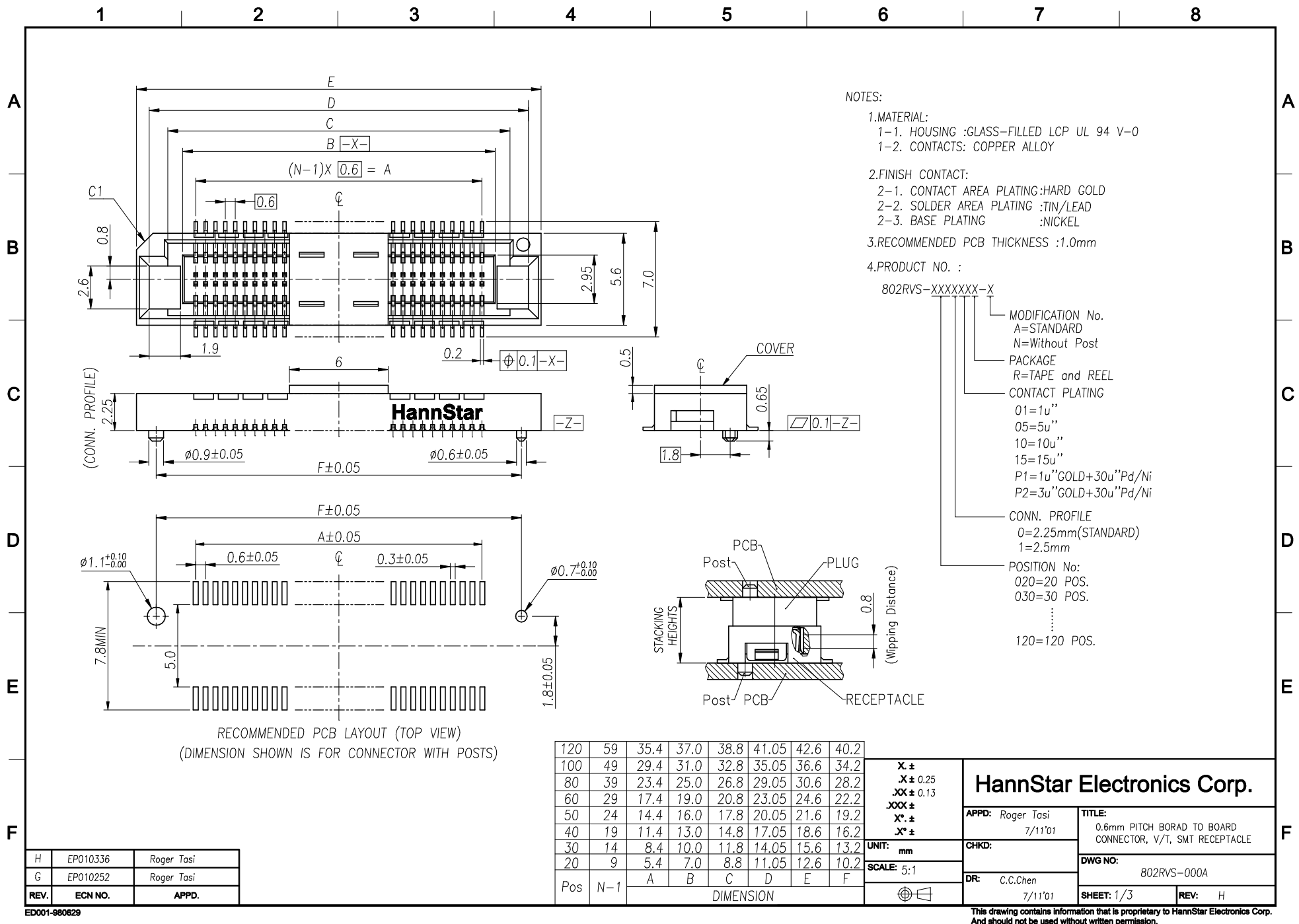




1 2 3 4 5 6 7 8

A

B

C

D

E

F

A

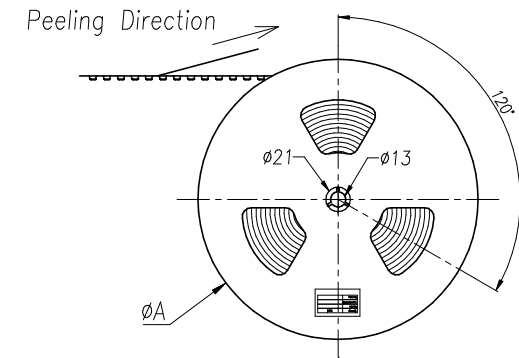
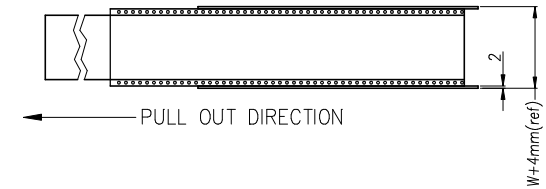
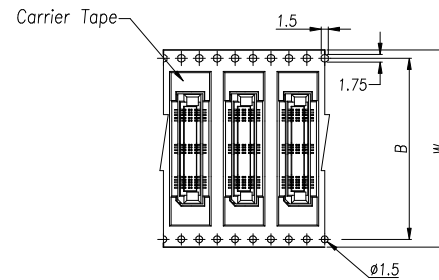
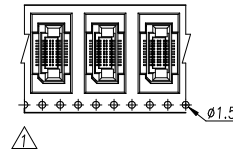
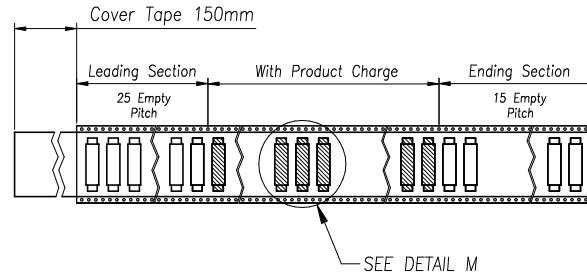
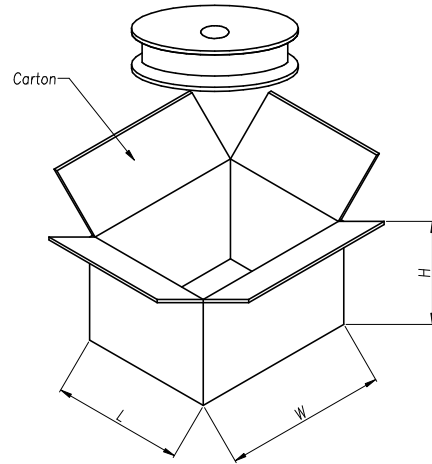
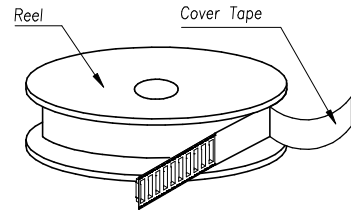
B

C

D

E

F



Note :

- 1 For 20 & 30 POS.
- 2 Standard Carton Weight : 1.03kg
- 3 Carton Size 350*350*495(W*L*H)
- 4 $\phi A=330mm$
- 5 1000 Qty/Reel

H	EP010336	Roger Tasi
G	EP010252	Roger Tasi
REV.	ECN NO.	APPD.

802RVS-1200**R-*	56	52.4	1.75	7
802RVS-1000**R-*	56	52.4	1.55	7
802RVS-0800**R-*	44	40.4	1.35	9
802RVS-0600**R-*	44	40.4	1.15	9
802RVS-0500**R-*	32	28.4	1.04	12
802RVS-0400**R-*	32	28.4	0.95	12
802RVS-0300**R-*	24	24	0.78	16
802RVS-0200**R-*	24	24	0.69	16
PART No.	W	B	Kg/Reel	Reel/Carton

X ±	0.25
.XX ±	0.13
.XXX ±	0.13
X° ±	
X° ±	
UNIT:	mm
SCALE:	NONE

HannStar Electronics Corp.

APPD: Roger Tasi	TITLE: 0.6mm PITCH BORAD TO BOARD CONNECTOR, V/T, SMT RECEPTACLE
7/11/01	
CHKD:	DWG NO: 802RVS-000A
DR: C.C.Chen	
7/11/01	SHEET: 2/3
	REV: H

This drawing contains information that is proprietary to HannStar Electronics Corp. And should not be used without written permission.

1

2

3

4

A

PERFORMANCE CRITERION

B

1.Electrical—

Voltage Rating :50V AC

Current Rating :0.5A/Contact

Contact Resistance :50m Ω Max Initial, After
Condition $\Delta R=20m\Omega$ MaxInsulation Resistance :100M Ω Min

Dielectric Withstanding Voltage :200V AC r.m.s.

C

2.Mechanical—

Mating Force :90g Max/Contact

Unmating Force :10g Min/Contact

Durability :500 Times for Life Cycle

D

3.Environmental Temperature—

Operating :−40°C~+80°C

E

F

			X. ± .X ± .XX ± .XXX ± X°. ± .X°. ±	HannStar Electronics Corp.	
			UNIT: mm	APPD: Roger Tasi 7/11'01	TITLE: 0.6mm PITCH BORAD TO BOARD CONNECTOR, V/T, SMT RECEPTACLE
			SCALE: NONE	CHKD:	DWG NO:
H	EP010336	Roger Tasi		DR: C.C.Chen 7/11'01	802RVS-000A
G	EP010252	Roger Tasi			
REV.	ECN NO.	APPD.		SHEET: 3/3	REV: H