

1

2

3

4

5

6

A

B

C

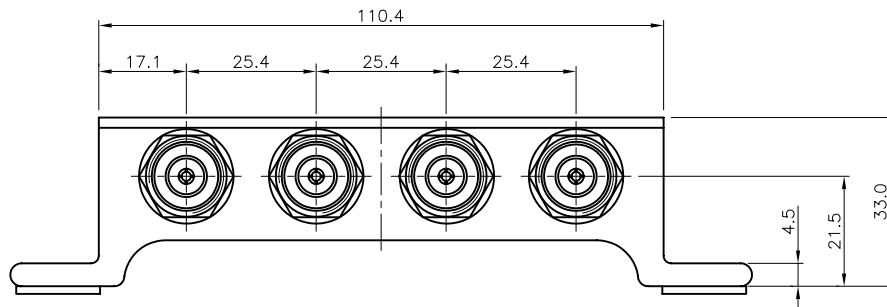
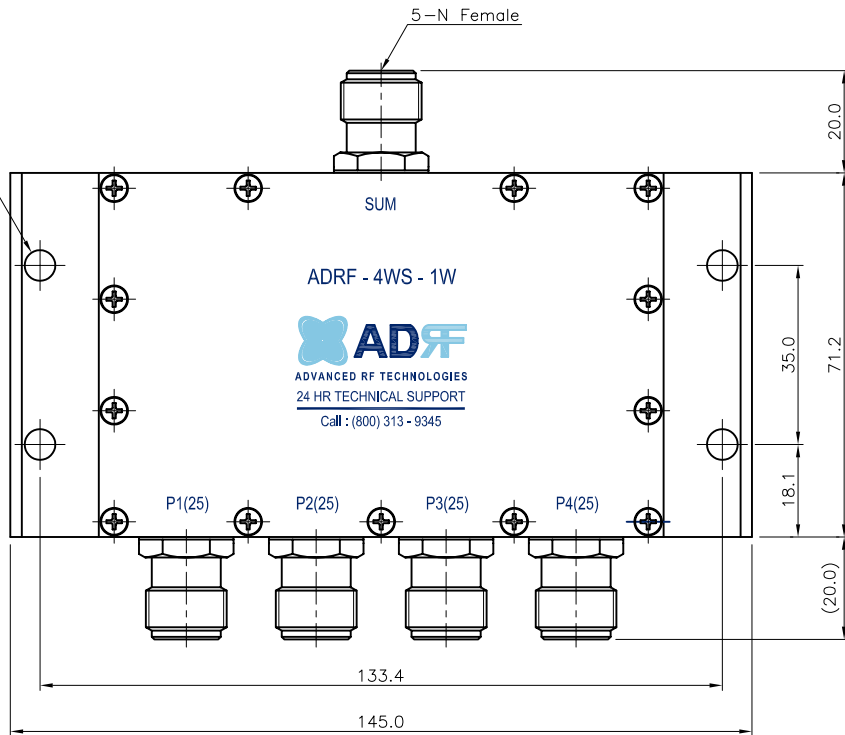
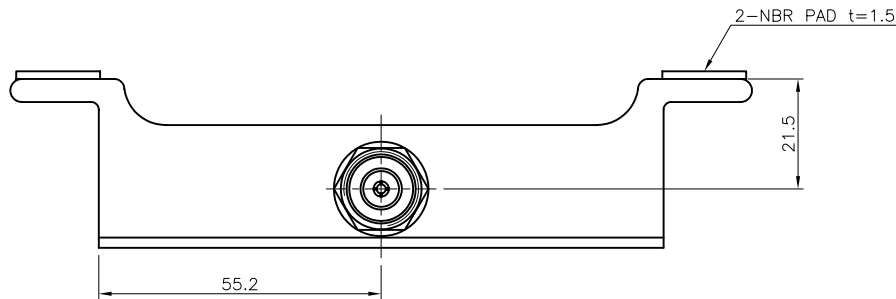
D

A

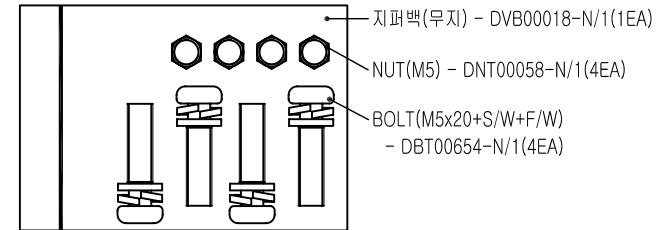
B

C

D

4- ϕ 6.0 THRU

REVISION		
REV	DESCRIPTION	DATE
1R	최초 개정	2008.11.11.



*제품 포장시 포장 되어진 BOLT, NUT 를 넣어 포장한다.

* ELECTRICAL SPECIFICATIONS
 Frequency Range : 800.0 ~ 2000.0MHz
 Insertion Loss (Max.) : 7.0dB
 V.S.W.R (Max.) : 1.3 : 1
 Isolation (Min.) : 20.0dB
 Amplitude Unbalance (Max.) : 0.6dB
 Power Handling (Max.) : 1.0W
 Impedance : 50 Ω

* MECHANICAL SPECIFICATIONS
 HOUSING : A6061 T6 (White Chromate)
 CONNECTORS : MBsBD (Nickel Plate)
 CONNECTORS PINS : Beryllium Copper (Silver Plate)
 INSULATORS : TEFLON

주 기

- 1 도장 : 도장 방법 - Liquid,
 도장 색상 - PANTONE 427C(청미백색),
 도장 표면 - Texture.
2. SILK : 회사 로고 색상 - 방사형 모양 및 RF 색상 PANTONE 297C.
 제외한 나머지 색상 : PANTONE 281C.
 (반드시 회사 로고 참조 후 실크인쇄 작업 들어갈것.)
 회사 로고를 제외한 글씨체 : Arial(글씨체 크기 3.0, 2.5, 2.0),
 회사 로고를 제외한 글씨체 색상 : PANTONE 281C.

TOLERANCE	Decimal	DATE	2008. 11. 11.	 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017
	Angle	APPROVED BY	S.W.LEE	
MATERIAL	A6061 T6	CHECKED BY	J.H.YOUN	TITLE 4WAY POWER DIVIDER
		DRAWN BY	K.I.CHO	
FINISH	주기 1 참조	SCALE	1/1	DWG NO. PD00358-8/1 REVISION I R SHEET 1 of 1
		UNIT	mm	