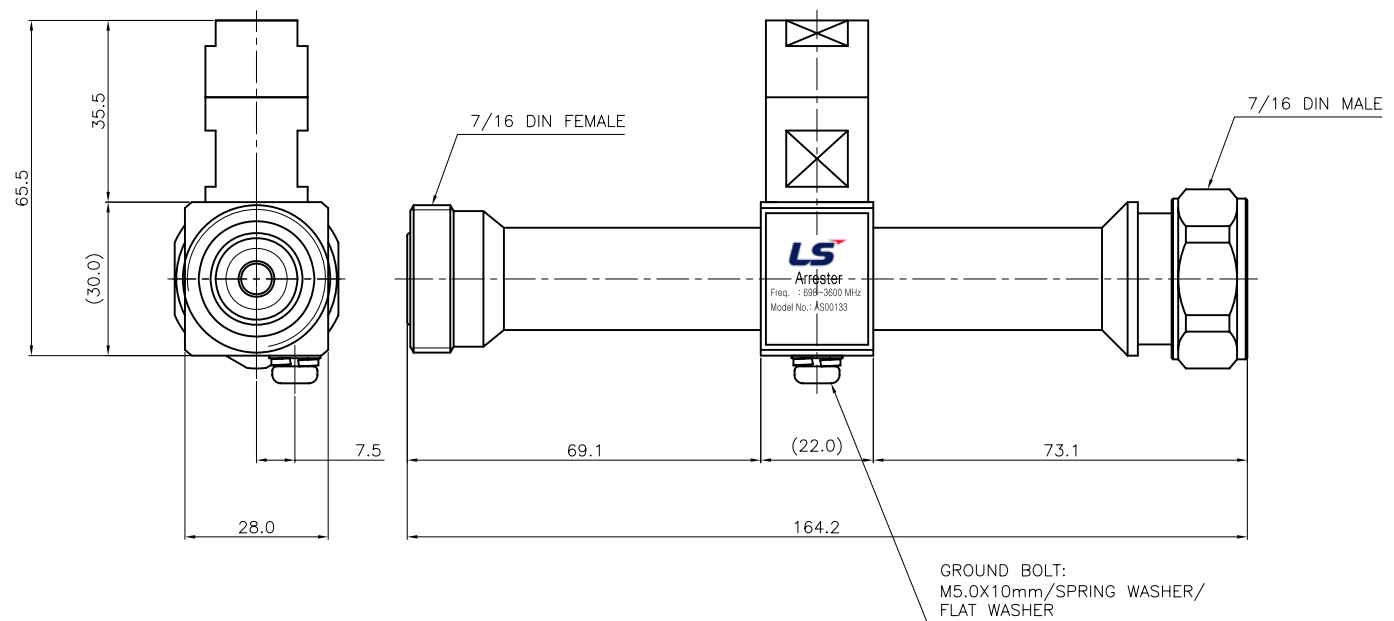


REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
1	Initial Registration	T.J.KIM	J.H.YOUN	2015.09.02.



*** ELECTRICAL SPECIFICATIONS**
Frequency Range : 698~3600 MHz
Impedance : 50.0Ω
Insertion Loss(Max.) : -0.2dB
V.S.W.R(Max.): 1.25:1
PIMD : -155.0dBc (@43dBm 2Tone)
RF Power : 500 W Peak, 250Watt Avg.
Surge Test : 20kA (10/350us), 50kA (8/20us)

*** MECHANICAL SPECIFICATIONS**
HOUSING : MBsBD
CONNECTORS PINS : Beryllium Copper
INSULATORS : TEFLON

*** ENVIROMENTAL SPEC**
IP-67
Salt Test : KS D 9502 : 2009,96hr
Operating Temperature Range :
-40.0℃ ~ +80.0℃ / Up to 95%

*** ARRESTOR TYPE**
λ/4 Type(C+Short Type)

*** ETC**
Label Print Color : 1 Color (BLACK)

*** SERIAL NUMBER**
- KYYWWXXXX
(YY : YEAR, WW: WEEK, XXXX: NUMBER)

TOLERANCE	Decimal ±0.3	DATE 2015. 09. 02.	 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017	TITLE ARRESTER
	Angle ±1°	APPROVED BY J.H.YOUN		
MATERIAL MBsBD(C3604BD-F)	CHECKED BY T.J.KIM	DRAWN BY S.L.SON	DWG NO. AS00133-7/1	
FINISH SUCO Plate	SCALE 1/1	UNIT mm		A3 REVISION 1 SHEET 1 of 1