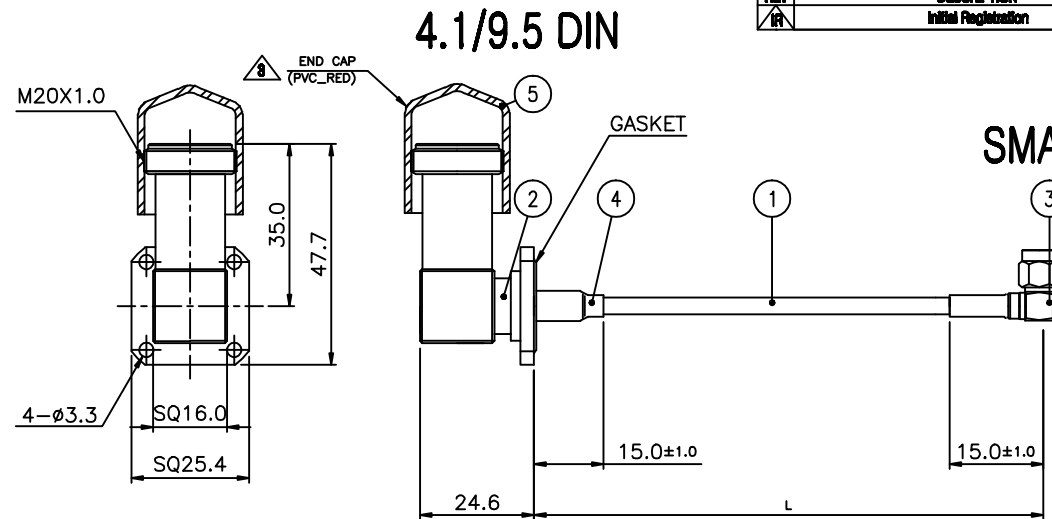


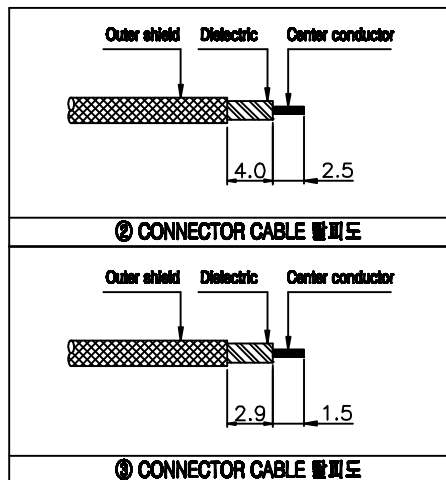
REVISION					
REV	DESCRIPTION	DRAWN	APPR	DATE	
1	Initial Registration	H.J.LEE	I.C.KIM	2016.12.26	



* 포장사양 2page 참조 할 것.

ELECTRICAL Spec.

Operating Frequency range	MHz	800~900	1710~1880
Nominal Impedance	ohm	50	50
Return Loss (Min.)	dB	20	20
Insertion Loss (Max.)	dB	0.2	0.25
PIM Max. (2×43dBm)	dBc	-112	-112
Insulation resistance (Min.)	mOhm	5000	5000
Proof voltage	V	1000	1000
Power rating (Min.)	W	230	230



* ②번 CONNECTOR FERRULE 밀어 놓고 압착이 아닌 BONDING TUBE로 고정

Notes

1. RoHS & Pb-FREE
2. CONNECTOR FINISHES
 - 2-1. 4.1/9.5 DIN JL-4H → BODY : SUCO Gold Plate
CONTACT : Silver Gold Plate
 - 2-2. SMA PL → BODY : Gold Plate
CONTACT : Gold Plate

5	END CAP	1	A-ONE	DEK0024-N/1	PVC_RED
4	BONDING TUBE	2	LB TUBE	ATUM0004-N/1	ø6x15 (Black)
3	CONNECTOR	1	KJ COMTECH	CHN0042-7/1	BLANK PL.
2	CONNECTOR	1	KJ COMTECH	CHN0042-7/1	4.1/9.5 DINED JL-4H
1	COAXIAL CABLE		BPANTELL	AC000040-N/2	141RU BRD BLUE

CUSTOMER	NO.	DESCRIPTION	QTY	VENDE	PART NO.	REMARKS
DATE	2016. 12. 06.					
CUSTOMER CODE	APPROVED BY	I.C.KIM				
	CHECKED BY	C.K.KIM				
	DRAWN BY	G.Y.JIM				
	CHECKED BY					
CABLE LENGTH TOLERANCE	SCALE	UNIT				
0 ~ 100mm : ±0.4	N/S	mm				
100 ~ 200mm : ±0.5						
200 ~ 300mm : ±0.6						
300 ~ 400mm : ±0.7						
400 ~ 500mm : ±0.8						
500 ~ 600mm : ±0.9						
600 ~ 700mm : ±1.0						
700 ~ 800mm : ±1.1						
800 ~ 900mm : ±1.2						
900 ~ 1000mm : ±1.3						
1000 ~ 1100mm : ±1.4						
1100 ~ 1200mm : ±1.5						
1200 ~ 1300mm : ±1.6						
1300 ~ 1400mm : ±1.7						
1400 ~ 1500mm : ±1.8						
1500 ~ 1600mm : ±1.9						
1600 ~ 1700mm : ±2.0						
1700 ~ 1800mm : ±2.1						
1800 ~ 1900mm : ±2.2						
1900 ~ 2000mm : ±2.3						
2000 ~ 2100mm : ±2.4						
2100 ~ 2200mm : ±2.5						
2200 ~ 2300mm : ±2.6						
2300 ~ 2400mm : ±2.7						
2400 ~ 2500mm : ±2.8						
2500 ~ 2600mm : ±2.9						
2600 ~ 2700mm : ±3.0						
2700 ~ 2800mm : ±3.1						
2800 ~ 2900mm : ±3.2						
2900 ~ 3000mm : ±3.3						
3000 ~ 3100mm : ±3.4						
3100 ~ 3200mm : ±3.5						
3200 ~ 3300mm : ±3.6						
3300 ~ 3400mm : ±3.7						
3400 ~ 3500mm : ±3.8						
3500 ~ 3600mm : ±3.9						
3600 ~ 3700mm : ±4.0						
3700 ~ 3800mm : ±4.1						
3800 ~ 3900mm : ±4.2						
3900 ~ 4000mm : ±4.3						
4000 ~ 4100mm : ±4.4						
4100 ~ 4200mm : ±4.5						
4200 ~ 4300mm : ±4.6						
4300 ~ 4400mm : ±4.7						
4400 ~ 4500mm : ±4.8						
4500 ~ 4600mm : ±4.9						
4600 ~ 4700mm : ±5.0						
4700 ~ 4800mm : ±5.1						
4800 ~ 4900mm : ±5.2						
4900 ~ 5000mm : ±5.3						
5000 ~ 5100mm : ±5.4						
5100 ~ 5200mm : ±5.5						
5200 ~ 5300mm : ±5.6						
5300 ~ 5400mm : ±5.7						
5400 ~ 5500mm : ±5.8						
5500 ~ 5600mm : ±5.9						
5600 ~ 5700mm : ±6.0						
5700 ~ 5800mm : ±6.1						
5800 ~ 5900mm : ±6.2						
5900 ~ 6000mm : ±6.3						
6000 ~ 6100mm : ±6.4						
6100 ~ 6200mm : ±6.5						
6200 ~ 6300mm : ±6.6						
6300 ~ 6400mm : ±6.7						
6400 ~ 6500mm : ±6.8						
6500 ~ 6600mm : ±6.9						
6600 ~ 6700mm : ±7.0						
6700 ~ 6800mm : ±7.1						
6800 ~ 6900mm : ±7.2						
6900 ~ 7000mm : ±7.3						
7000 ~ 7100mm : ±7.4						
7100 ~ 7200mm : ±7.5						
7200 ~ 7300mm : ±7.6						
7300 ~ 7400mm : ±7.7						
7400 ~ 7500mm : ±7.8						
7500 ~ 7600mm : ±7.9						
7600 ~ 7700mm : ±8.0						
7700 ~ 7800mm : ±8.1						
7800 ~ 7900mm : ±8.2						
7900 ~ 8000mm : ±8.3						
8000 ~ 8100mm : ±8.4						
8100 ~ 8200mm : ±8.5						
8200 ~ 8300mm : ±8.6						
8300 ~ 8400mm : ±8.7						
8400 ~ 8500mm : ±8.8						
8500 ~ 8600mm : ±8.9						
8600 ~ 8700mm : ±9.0						
8700 ~ 8800mm : ±9.1						
8800 ~ 8900mm : ±9.2						
8900 ~ 9000mm : ±9.3						
9000 ~ 9100mm : ±9.4						
9100 ~ 9200mm : ±9.5						
9200 ~ 9300mm : ±9.6						
9300 ~ 9400mm : ±9.7						
9400 ~ 9500mm : ±9.8						
9500 ~ 9600mm : ±9.9						
9600 ~ 9700mm : ±10.0						
9700 ~ 9800mm : ±10.1						
9800 ~ 9900mm : ±10.2						
9900 ~ 10000mm : ±10.3						

A3
DWG NO. CF01080-7/1
DETAIL NO.
REVISION 3
SHEET 1 of 1