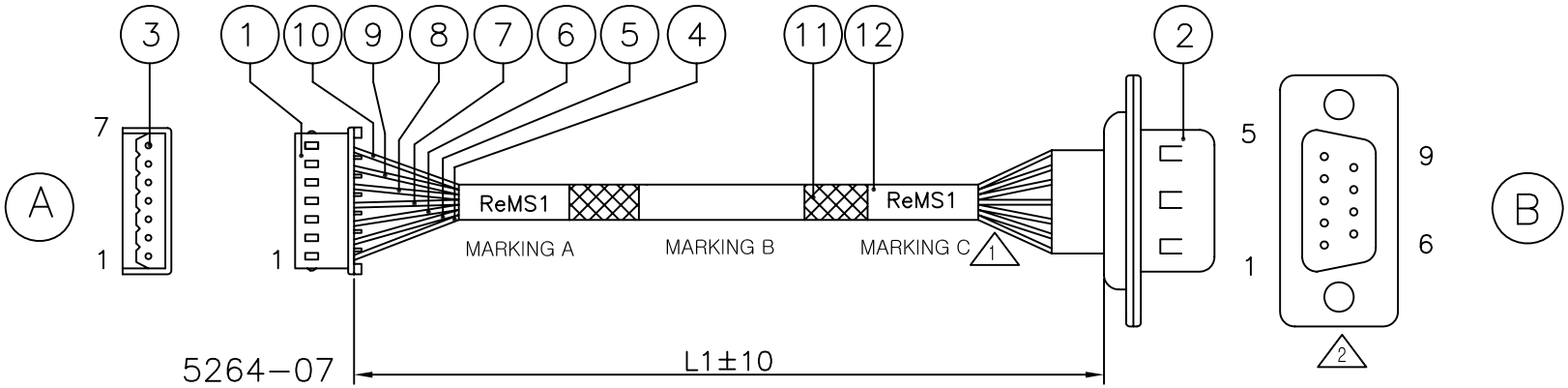
REVISION

No.	DESCRIPTION	REV	DRAWN	APPR	DATE
IR	Initial Registration	IR	S.M.LEE	I.C.KIM	2015. 02. 09.
1	[설변No.201506-0028]고객사 요청으로 인한 MARKING 방향 변경	1	H.J.LEE	I.C.KIM	2015. 06. 30.
2	PIN MAP 확인을 위한 2번 콘넥타 우측면도 추가	2	C.K.KIM	I.C.KIM	2016. 09. 12.
3	[설변처리No.201612-001] 제작자료와 상이함으로 인한 부적합 개선	3	C.K.KIM	I.C.KIM	2016. 12. 01.



12	MARKER TUBE	3	LS TUBE	ATU00216-N/1	⌀6 WHITE
11	EXPAND	1	1/4"	ATU00359-N/1	730mm
10	CABLE	1	AWG#24 UL1007	ACA00288-N/1	730mm(BLUE)
9	CABLE	1	AWG#24 UL1007	ACA00247-N/1	730mm(RED)
8	CABLE	1	AWG#24 UL1007	ACA00295-N/1	730mm(GREEN)
7	CABLE	1	AWG#24 UL1007	ACA00222-N/1	730mm(YELLOW)
6	CABLE	1	AWG#24 UL1007	ACA00248-N/1	730mm(BLACK)
5	CABLE	1	AWG#24 UL1007	ACA00297-N/1	730mm(ORANGE)
4	CABLE	1	AWG#24 UL1007	ACA00305-N/1	730mm(BROWN)
3	TERMINAL PIN	7	MOLEX	DCN00149-N/1	5263PBT ~~5264 Terminal Pin~~
2	CONNECTOR	1	————	DCN00155-N/1 ~~DCN00180-N/1~~	D-SUB 9P(M) SOLDER TYPE
1	HOUSING	1	MOLEX	DCN00156-N/1	5264-07
NO.	DESCRIPTION	Q'TY	SPEC	PART NO.	RAMARKS

ReMS1	MARKING A
	MARKING B
ReMS1	MARKING C

A		B	
BROWN	1	1	BROWN
ORANGE	2	2	ORANGE
BLACK	3	3	BLACK
YELLOW	4	4	YELLOW
GREEN	5	5	GREEN
RED	6	6	RED
BLUE	7	7	BLUE
		8	N.C
		9	N.C

CUSTOMER

CUSTOMER CODE

CABLE LENGTH TOLERANCE
0 ~ 1000mm : +5, -0
1000 ~ 2000mm : +10, -0
2000 ~ 3000mm : +15, -0
3000 ~ 4000mm : +20, -0
4000 ~ 5000mm : +25, -0
5000 ~ : +10%

DATE	2016. 12. 01.
APPROVED BY	I.C.KIM
CHECKED BY	
DRAWN BY	C.K.KIM
CHECKED BY	
SCALE	N/S
UNIT	mm

KJ COMTECH
KJ COMTECH CO.,LTD.
RF & MICROWAVE TECHNOLOGY
Tel : 82-32-347-8015
Fax : 82-32-347-8017

TITLE: ReMS_1

A4

DWG NO.	CD00129-7/1
DETAIL NO.	
REVISION	3
SHEET	1 of 1