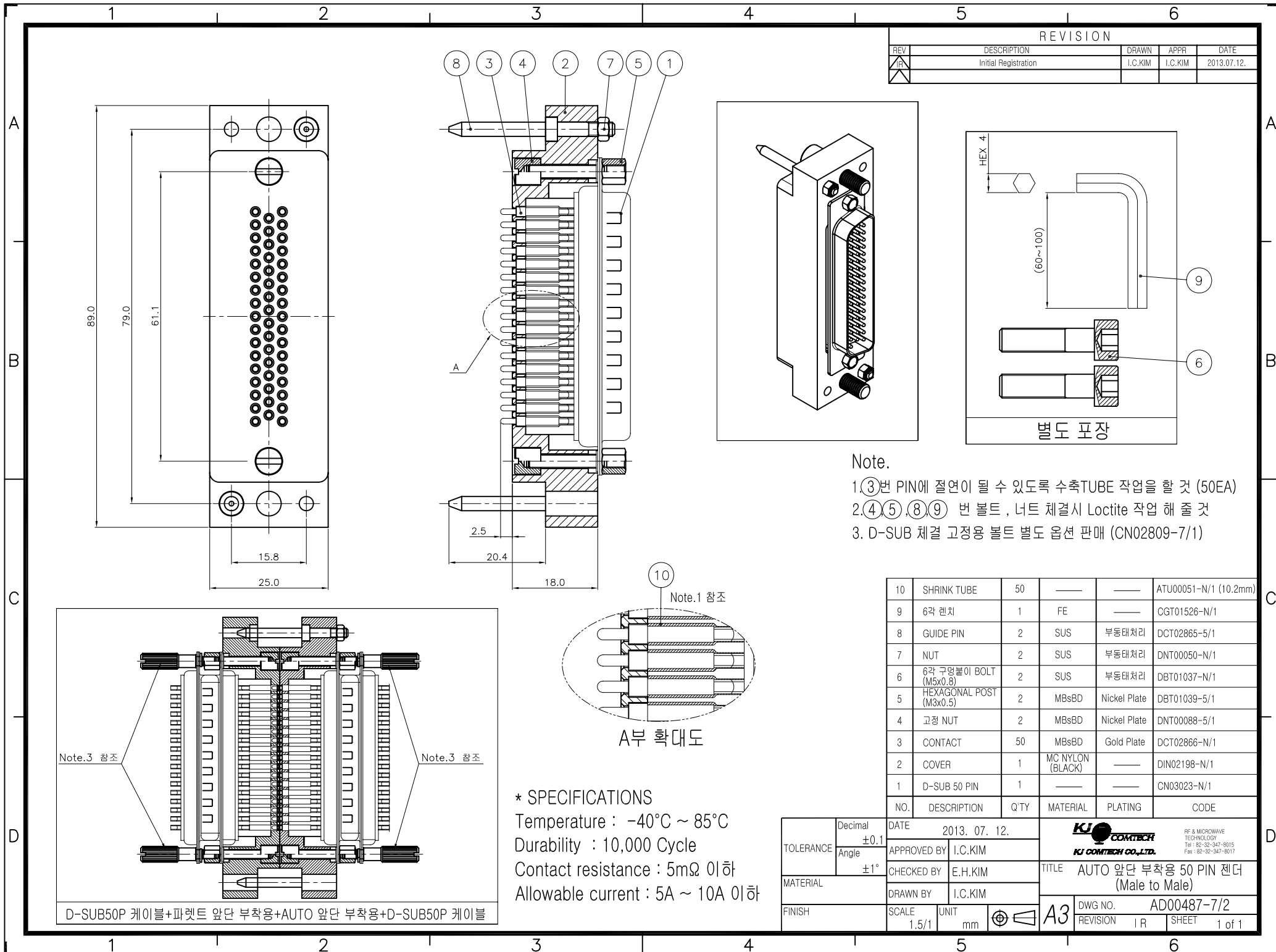




REVISION				
REV	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	I.C.KIM	I.C.KIM	2013.07.12.

Note.

- ③번 PIN에 절연이 될 수 있도록 수축TUBE 작업을 할 것 (50EA)
- ④⑤⑧⑨ 번 볼트, 너트 체결시 Loctite 작업 해 줄 것
- D-SUB 체결 고정용 볼트 별도 옵션 판매 (CN02809-7/1)

10	SHRINK TUBE	50	—	—	ATU00051-N/1 (10.2mm)
9	6각 렌치	1	FE	—	CGT01526-N/1
8	GUIDE PIN	2	SUS	부동태처리	DCT02865-5/1
7	NUT	2	SUS	부동태처리	DNT00050-N/1
6	6각 구멍볼트 BOLT (M5x0.8)	2	SUS	부동태처리	DBT01037-N/1
5	HEXAGONAL POST (M3x0.5)	2	MBsBD	Nickel Plate	DBT01039-5/1
4	고정 NUT	2	MBsBD	Nickel Plate	DNT00088-5/1
3	CONTACT	50	MBsBD	Gold Plate	DCT02866-N/1
2	COVER	1	MC NYLON (BLACK)	—	DIN02198-N/1
1	D-SUB 50 PIN	1	—	—	CN03023-N/1
NO.	DESCRIPTION	Q'TY	MATERIAL	PLATING	CODE

* SPECIFICATIONS

Temperature : -40°C ~ 85°C

Durability : 10,000 Cycle

Contact resistance : 5mΩ 이하

Allowable current : 5A ~ 10A 이하

TOLERANCE	Decimal	DATE	2013. 07. 12.
	Angle	APPROVED BY	I.C.KIM
MATERIAL	±0.1	CHECKED BY	E.H.KIM
	±1°	DRAWN BY	I.C.KIM
FINISH	SCALE 1.5/1	UNIT mm	

KJ COMTECH RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017		TITLE AUTO 앞단 부착용 50 PIN 젠더 (Male to Male)	
DWG NO. AD00487-7/2		SHEET 1 of 1	