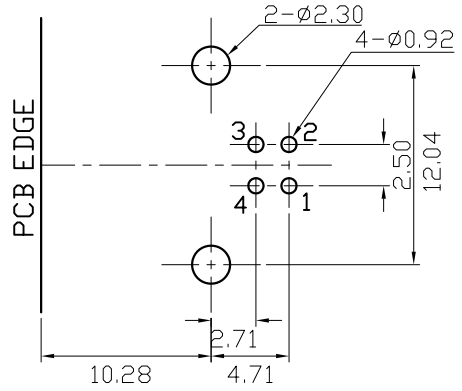


PCB LAYOUT
(COMPONENT SIDE)

Contact Resistance: 30m Ohm Max.
 Insulation Resistance: 1000M Ohm Min. At 500VDC.
 Rated Voltage And Current: 1.5A At 250VAC Minimum.
 Dielectric Withstanding Voltage:
 750V AC (rms) for 1 Minute(Rev. 1.1)
 Durability (Life Test): 1500 Cycles
 Insertion Force: 35 Newton Maximum.
 Extraction Force: 10 Newton Minimum.



205D-D A N O-R
 1 2 3 4

- 1.Type
- D:T/H type
- 2.Contact Plating
- A:Gold Flash
- 3.Shell Plating
- N: Nickel plated
- 4.RoHS

NO.	NAME	MATERIAL	FINISH	REMARK	Q'TY
1	HOUSING	PBT G.F.	WHITE		1
2	PIN TERM.	PHOS. BRONZE T:0.25	GOLD/TIN PLATED	Gold: G/F ; NI:40~60u" ; TIN:120u" (100% pure Tin of lead free plating)	4
3	SHELL	BRASS T:0.3	NICKEL PLATED	NI:80~120u"	1

UNLESS OTHERWISE SPECIFIED TOLERANCE		
ANGLES	ANG.	±5°
LINEAR	0.	±0.3
	0.0	±0.25
	0.00	±0.20
SCALE	AS SHOWN	UNIT: mm
DRAWN	Willis	2012/08/03
CHECKED	Angel	2012/08/03
APPROVED	Ken	2012/08/03



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 DRAWN NAME: USB B Receptacle Dip Type
 PRODUCT NO. 205D-DAN0-R
 FILE NAME 205D-DAN0-R_B_2

REV.	DESCRIPTION	DATE	REV.	DESCRIPTION	DATE
1			4		
2			5		
3			6		
4			7		



SIZE A4
 REV. 1.0