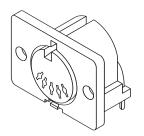
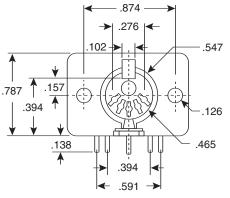
## **PCB DIN Receptacle**

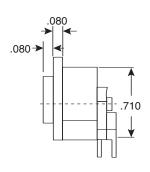
161-0503



## Dimensions: In.

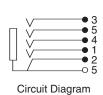


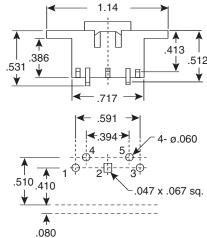


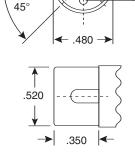


ø.060

.280







45°

SPECIFICATIONS	
Type:	5P DIN Jack
Mounting:	PCB Right Angle
Contact Resistance:	30m $Ω$ max. @ 0.1A DC (pin~contact),
	50m $Ω$ max. (plug shield~socket)
Insertion / Extraction Force:	0.5~7.0Kg
Soldering Heat:	250±5°C
Operating Temperature:	-25°C ~ +85°C
Insulation Resistance:	100MΩ@ 500VDC
Dielectric Strength:	500VAC for 1 Minute (Between Terminals)
Power Rating:	1A/12VDC
Life Expectancy:	5,000 Cycles
Contacts:	Tin/Lead Plated Brass
Earth Terminal:	Tin/Lead Plated Phosphor Bronze
Insulator (Body):	ABS HB

Date Last Revised: 5-12-05

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