

Material

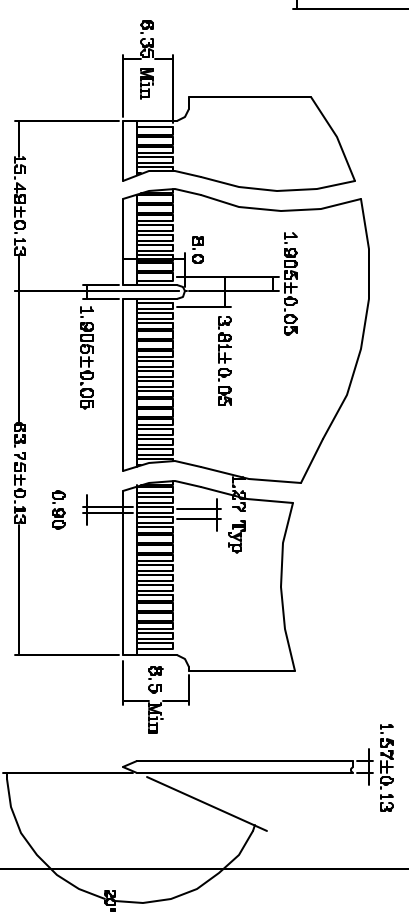
Body: PPS, U194T-0, White
 Contacts: Phosphor Bronze
 Contact Plating: Gold Plating Over Nickel On Contact Area Min/Lead Plating On Terminal

Mechanical:

Contact Normal Force: 75 Grams
 Durability: 100 Cycles
 Insertion Force: 7 oz Max Per Mated Pair
 Withdrawal Force: 1 oz Min Per Mated Pair
 Contact Retention: 1 lb Min

Electrical Specifications:

Contact Resistance: 30 Milliohms Max Initial 10 Milliohms Max Increase Through Testing
 Dielectric Withstanding Voltage: 500 VAC One Minute Or 1000 VAC One Second
 Current Rating: 1 Ampere
 Insulation Resistance: 1000 Megohms min
 Operating Voltage: 125 VAC Max
 Capacitance: 2 pF Max
 Operating Temperature: -55°C To +125°C



P.C. Board Layout

Daughter Card Requirements

P/N	RPWB060DKN-157B	T B L	760 744-0125	Intermate Values (Various Standards)	Designed	Drawing	Revised/Approved	Unit	MM	Scale	NTS	Third Angle Projection	Sheet	1 OF 1
Name	PCI 60 Position SMT	F A X	760 744-6081	.X ±0.35 .XX ±0.25 .XXX ±0.20	BC			Date	06/14/99	Name	PCI 60 Position SMT	Sheet	1 OF 1	REV
Sullins Electronics San Marcos, CA www.SullinsElectronics.com				Angle ± 3°				Drawing No.	6067					A