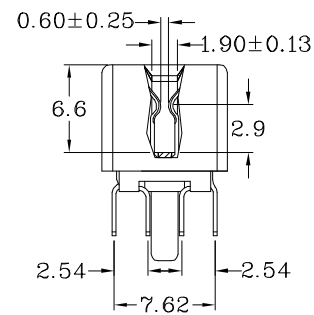
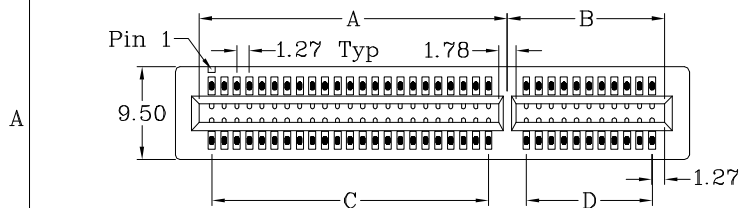
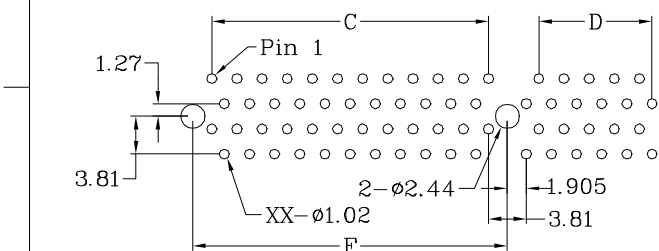
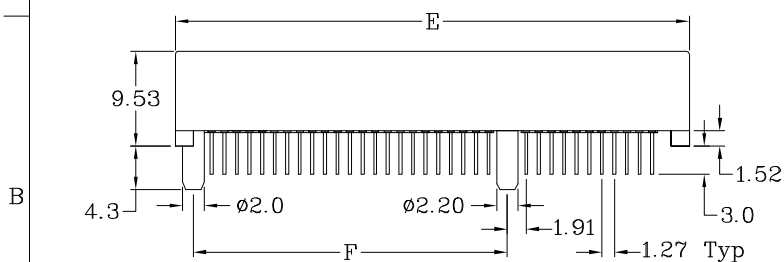


REV.	ECN.NO.	DATE
A	RELEASED	03/16/04
B	Add Lead Free	04/27/05



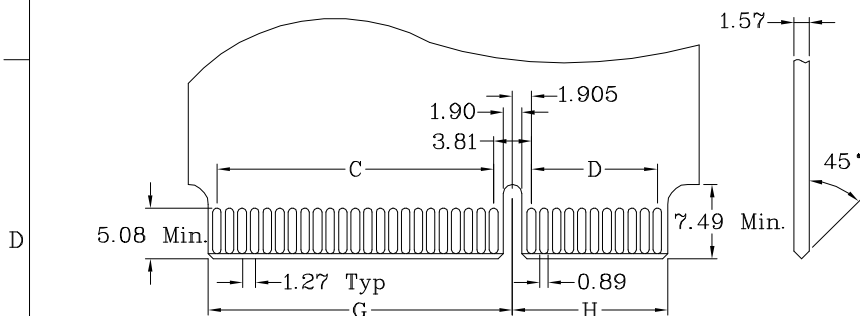
Section



P.C.B. Layout

Units: mm

DIM. Pin No.	A	B	C	D
60 Pin	25.85	15.88	22.86	12.70
68 Pin	31.12	15.88	27.94	12.70
DIM. Pin No.	E	F	G	H
60 Pin	46.61	26.67	25.65	15.49
68 Pin	51.88	31.75	30.73	15.49



Daughter Card Requirements

NOTES:

*Material:

Body: P.P.S. & Nylon66 UL 94V-0 Rated.
Color: Brown, White, Green.
Contacts: Phosphor Bronze.
Contact Plating: Gold Plating Over Nickel On Contact
Area Tin Plating On Solder Tail.

*Mechanical:

Contact Normal Force: 60 Grams Min.
Durability: 50 Cycles.
Insertion Force: 7 Oz. Max. Per Mated Pair.
Withdrawal Force: 1.5 Oz. Min. Per Mated Pair.
Contact Retention: 1 Lb. Min.

*Electrical Specification:

Contact Resistance: 30 Milliohms Max. Initial, 10 Milliohms Max. Increase Through Testing.
Current Rating: 0.5 Ampere.
Insulation Resistance: 1000 Megohms Min.
Operation Voltage: 125 VAC Max.
Dielectric Withstanding Voltage: 500 VAC.
Capacitance: 2 Pf Max.
Operating Temperature: -55°C To +105°C.

*How To Order:

W2P-XXX-A 2 A-2 1 P P U
U:Lead Free Blank:Sn Pb
Blank:Brown 3:White 7:Green
P:Phosphor Bronze B:Brass
P:PPS B:PBT N:Nylon66
1:Without Ears 2:With Ears
2:Plastic Post 3:Metal Post
A:Standard Type
2: Dual Card Slot
2: Glod A:Flash B:5u" D:15u" F:30u"
No. Of Contacts(060,068)
Series No. P:Low Profile

REV	Add Lead Free	Drawing By	Data	WIN WIN PRECISION IND. CO., LTD. D			
Units	mm	Jerry	04/27/05	TAIPEI, TAIWAN, R.O.C.			
Tolerance Unless Otherwise Specified		Reviewed By	Data	Date	04/27/05	Title	Low Profile 60P 68P Plastic Post Synthesize Darwing
.X ~ ±0.38		Roger	04/27/05	Sheet	1 of 1		
.XX ~ ±0.25		Approval By	Data	Third Angle Projection		Drawing No.	W2P-06XPS-AN-N056
.XXX ~ ±0.20		Tf	04/27/05			REV	
Angle ~ ± 3°						P/Name	C:\W2P\AP\W2P6068.DWG