

RoHS Compliant

PHITCH=0.50mm B TO B H=0.70 MALE CONN.,.

REV	DATE	DESCRIPTION	ECN NO.	NAME
A	14.02.28	PROPOSAL		LRP

MATERIAL:

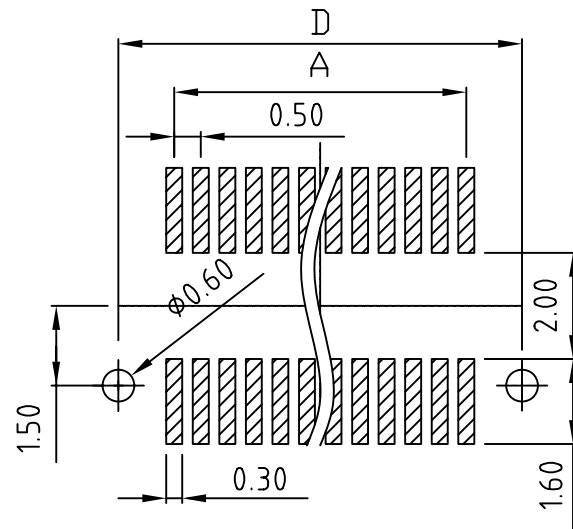
HOUSING: SEE ORDER INFORMATION (UL94V-0)

HOUSING COLOR: SEE ORDER INFORMATION

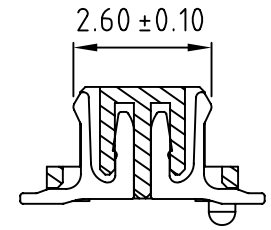
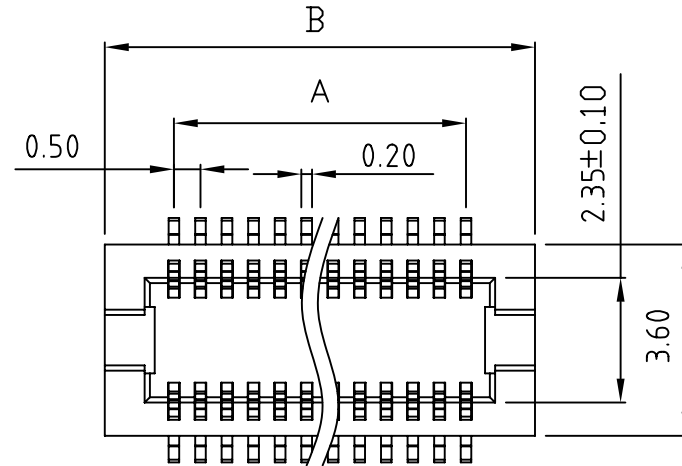
TERMINAL: BRASS

TERMINAL PLATING: SELECTIVE Au OVER 30u" min Ni
UNDER PLATED OVERALL

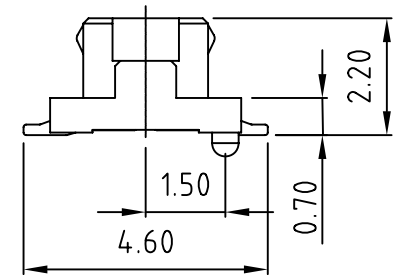
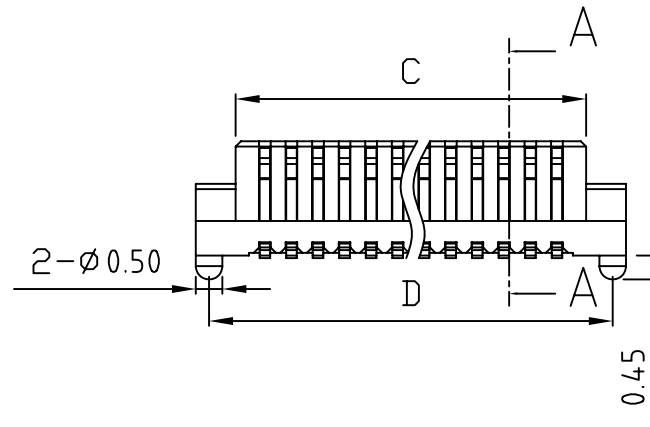
PACKING: REEL

ORDER INFORMATION
G2850-32 ** ** *-00PIN NUMBER
12: 2*12PTERMINAL PLATING
01: GOLD FLASHHOUSING MATERIAL
& COLOR
00: LCP; BLACK

RECOMMENDED P.C.BOARD

NOTE: 1. P.C.B LAYOUT TOLERANCE: $\pm 0.05\text{mm}$
2. SMT COPLANRITY TOLERANCE MAX: 0.10mm 

A-A



DIM

 $A = 0.5 * (\text{CONTACTS} / 2 - 1)$ $B = A + 2.6$ $C = A + 1.1$ $D = A + 2.1$

GENERAL TOLERANCE $\pm 0.25\text{mm}$ GENERAL ANGLE TOLERANCE $\pm 3^\circ$	WIESON TECHNOLOGIES CO., LTD		PART NO.: G2850-32*****-00	
	DRAWN BY	LRP(WSC)	DRAWING NO.	G2850-32*****-00
	CHECKED BY	JINKENS	DRAWING SIZE	A4
	APPROVED BY	JINKENS	UNIT	mm
	SORTING NO.	CA0205(WSC)	PAGE	1 OF 1

PROPOSAL

[ARTICLE:044033 V6]

RoHS Compliant

PHITCH=0.50mm B TO B H=2.30 FEMALE CONN.,.

REV	DATE	DESCRIPTION	ECN NO.	NAME
A	14.02.28	PROPOSAL		LRP

MATERIAL:

HOUSING: SEE ORDER INFORMATION (UL94V-0)

HOUSING COLOR: SEE ORDER INFORMATION

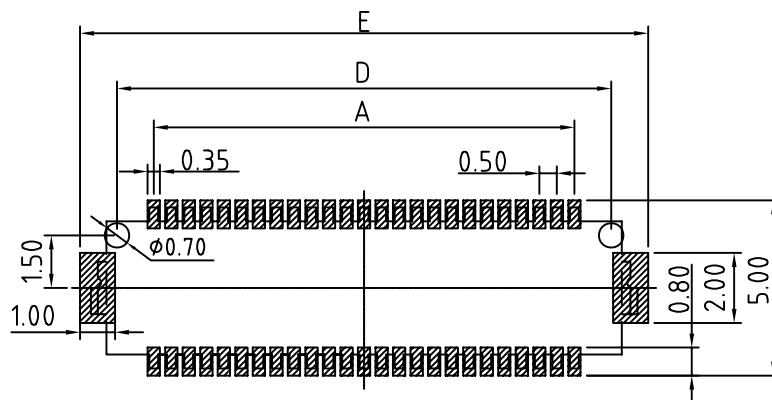
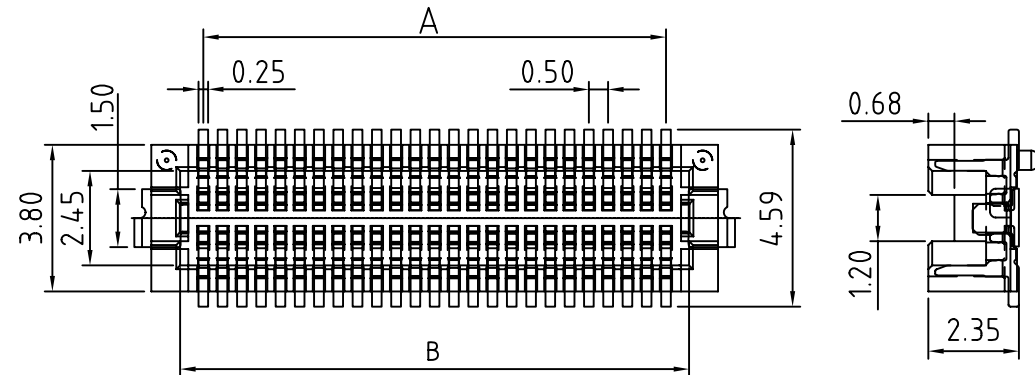
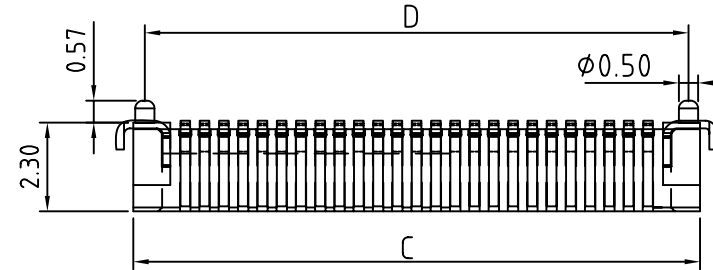
TERMINAL: BRASS

TERMINAL PLATING: SELECTIVE Au OVER 30u" min Ni
UNDER PLATED OVERALL

GROUNDING PIN: BRASS

GROUNDING PIN PLATING: Sn PLATED

PACKING: REEL

ORDER INFORMATION
G4296-33 ** ** *-00PIN NUMBER
25: 2*25PTERMINAL PLATING
01: GOLD FLASHHOUSING MATERIAL
& COLOR
00: LCP; NATURAL

RECOMMENDED P.C.BOARD

- NOTE: 1. P.C.B LAYOUT TOLERANCE: $\pm 0.05\text{mm}$
2. SMT COPLANRITY TOLERANCE MAX: 0.10mm

DIM

A=0.5*(CONTACTS/2-1)
B=A+1.2
C=A+2.7
D=A+2.1
E=A+4.2

GENERAL TOLERANCE $\pm 0.25\text{mm}$ GENERAL ANGLE TOLERANCE $\pm 3^\circ$	WIESON TECHNOLOGIES CO., LTD		PART NO.: G4296-33*****-00	
	DRAWN BY	LRP(WSC)	DRAWING NO.	G4296-33*****-00
	CHECKED BY	JINKENS	DRAWING SIZE	A4
	APPROVED BY	JINKENS	UNIT	mm
	SORTING NO.	CA0205(WSC)	PAGE	1 OF 1

PROPOSAL

[ARTICLE:044033 V6]