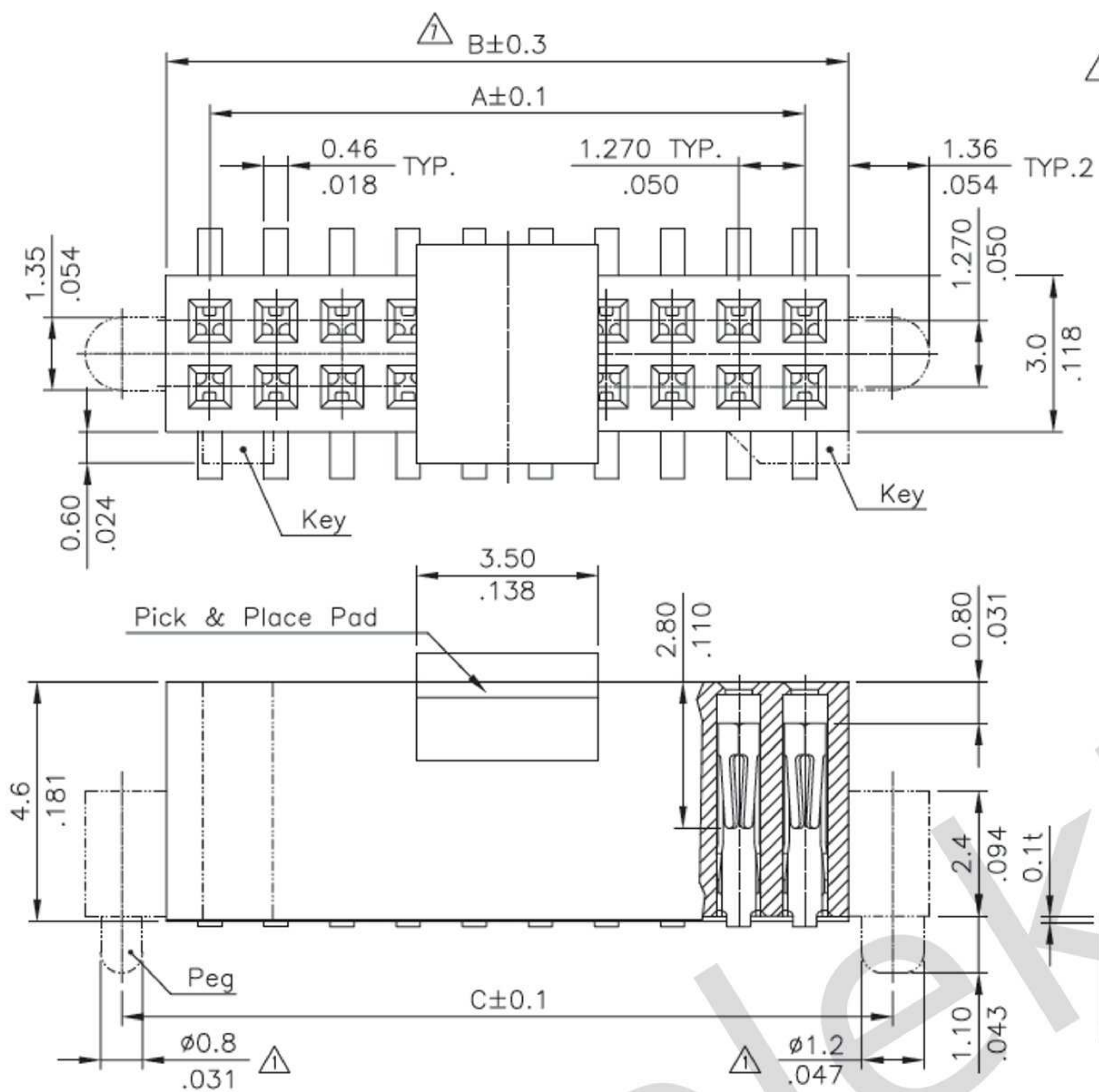




DIM. A = 1.27 X No. of Spaces
DIM. B = DIM. A + 1.67
DIM. C = DIM. A + 3.05

* Available in 6 through 60 Circuits

Material:

⚠ * Insulator:
LCP With 35% GF/mineral. or
Nylon 9T UL 94V-0

2 * Contact: Phosphor Bronze

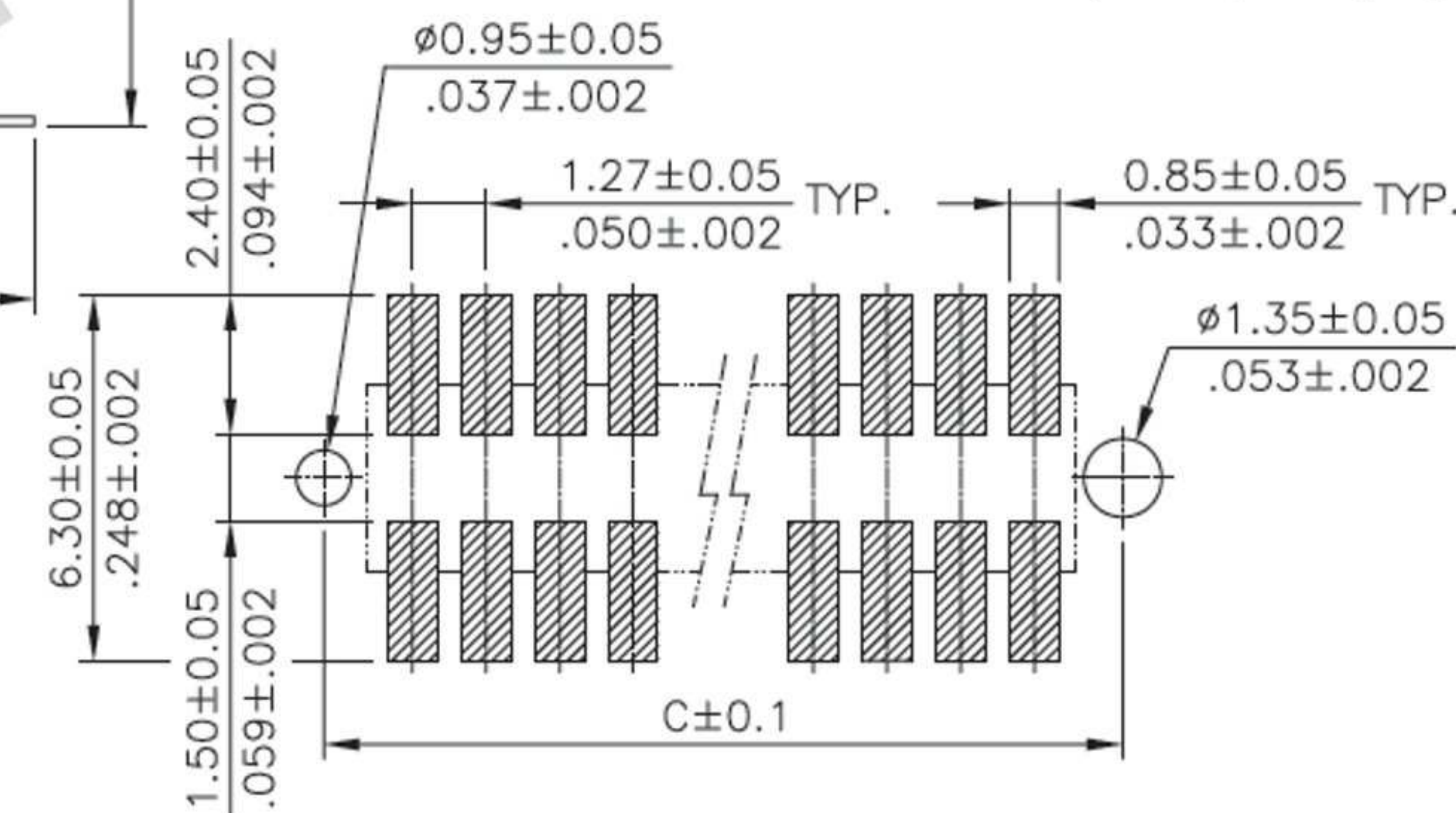
* Pick & Place Pad:
High Temperature Plastic ⚠

No. of Contact: With Key: 10,20,30~60
Without Key: 6~60

Plating code:
2= Gold flash plated over
1.27 μ m(50 μ ") Nickel

Tail Style: M = SMT Type
Insulator Color: 1 = Black
Other option: 0= Without Key and Peg
1= With Key and Peg
2= Without Key , With Peg

M= Nylon 9T
Pin Size for mate Pin header:
1=0.46 Round Pin
0=Without Pick & Place Pad (Tube packaged)
P=With Pick & Place Pad (Tape & Reel packing)
A=With Pick & Place Pad (Tube packaged)



Recommended P.C. Board Layout

Oznaczenie	PS-DR-SMT-xxxx 1,27mm	
Opis	1,27mm Female Header, SMT, Gold Flash	
	WW elektronik ul. Kraszewskiego 26 81-815 Sopot	Tel. 058 551-11-15 fax. 058 550-45-17 e-mail: info@wwelektronik.com.pl
	www.wwelektronik.com.pl	