

SPECIFICATION

Current Rating: 2 AMP

Insulation Resistance: 1000MΩ Min

Dielectric Voltage: 1000V AC/minute

Contact Resistance: 30mΩ Max

Temperature Range: -40°C to +105°C

MATERIAL

Insulator: PBT + 30%G.F , UL94V-0

Terminal: Copper Alloy

ORDER INFORMATION

5 D I N S L 3 X

X F -

X X

X X W

A B 0 1

3:Triple Row

Pitch / Row
See Table 1

Dip Length	
W/O Lock	With Lock
A: 4.0mm	D: 4.0mm
C: 13.0mm	F: 13.0mm
H: 15.0mm	L: 15.0mm
I: 17.0mm	M: 17.0mm

F:Female

Pin No.
See Table 1

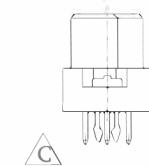
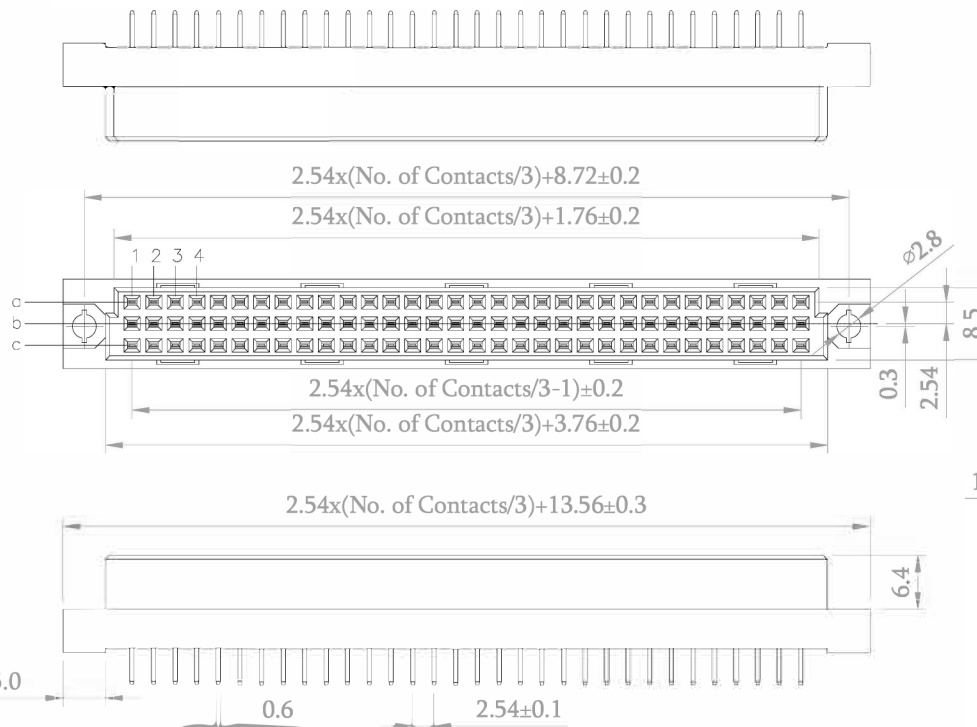
G0: Gold Flash
S0: Selective
SB: Selective 10u"
SF: Selective 15u"
SD: Selective 30u"
T0: Tin Plated

W: Natural

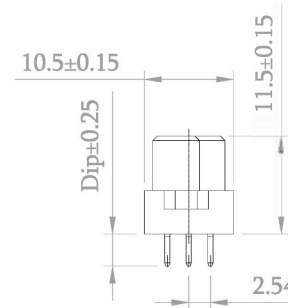
A: Tray

Table 1

Part No.	Pin No.	Pitch	Rows with Pins	Contact Arrange
5DINSL3AXF-96 ***	96	2.54	A B C	
5DINSL3BXF-64 ***	64		A B -	
5DINSL3CXF-64 ***	64		A - C	
5DINSL3DXF-32 ***	32	5.08	A - -	
5DINSL3EXF-48 ***	48		A B C	
5DINSL3FXF-32 ***	32		A B -	
5DINSL3GXF-32 ***	32		A - C	
5DINSL3HXF-16 ***	16		A - -	



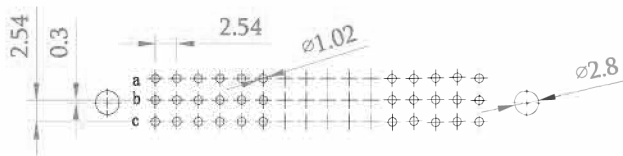
With Lock



W/O Lock

Old P/N:DINLS-F3XX-L

Recommended PCB Layout
(PCB TOLERANCE ±0.1)



Bessure
www.bessure.com Mob:+86 136 3177 3595

品名
TITLE

DIN 41612 3-R V/T DIP TYPE

頁數
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品號
PART NO.

5DINSL3XXF-XXXXWAB01

繪圖
DRAWN

Roy
2016/09/05

圖號
DRAWING NO.

GN087-RR464

版本
REV.

C

核對
CHECKED

Josh
2018/08/02

客戶品號
CUSTOMER P/N

比例
SCALE

None

承認
APPROVED

Jason
2018/08/02

公差
TOLERANCE

.X ±0.30
.XX ±0.20

單位
UNIT

mm

THIRD ANGLE
PROJECTION

C x2

Add a type: With Lock.

Gary

2018/08/02

B x1

Revise the Table 1.

Roy

2018/05/10

REV.

ECN NO. OR DESCRIPTION

REVISED

DATE