

RoHS COMPLIANT

CUSTOMER DRAWING

REV.	ECO. NO.	DESCRIPTION	DATE
A	DWG. REL.	APPROVED	
E	ES101227		
F	ES110412		
G	ES130112	Add Ordering Information	
H	ES180823	D-4 Area:Change the shape of the Terminal	2018.08.24

Note:

Material:

Insert:Thermoplastic, UL94V-0,Black

Contact:Pre-tinned Phosphor Bronze

Make kinks on the first and end terminal

When the locking mechanism is in the open position dimension D is 0.20~0.30 mm

When the locking mechanism is in the closed position dimension D is 0.000 mm

General part number:

2636S ** V 00 *

1 2

1.No.of circuits.(08~20)

2.Options:

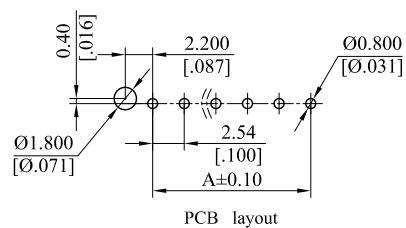
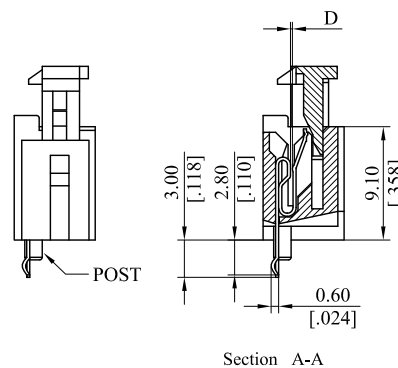
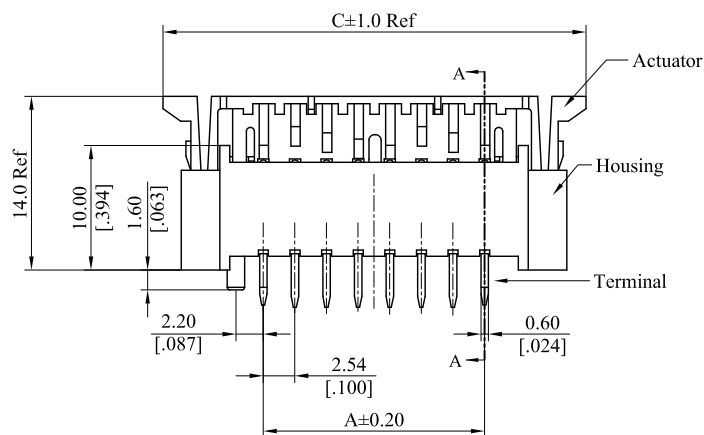
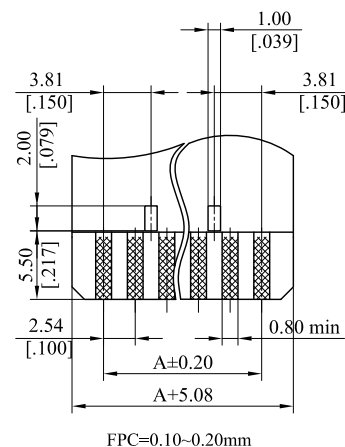
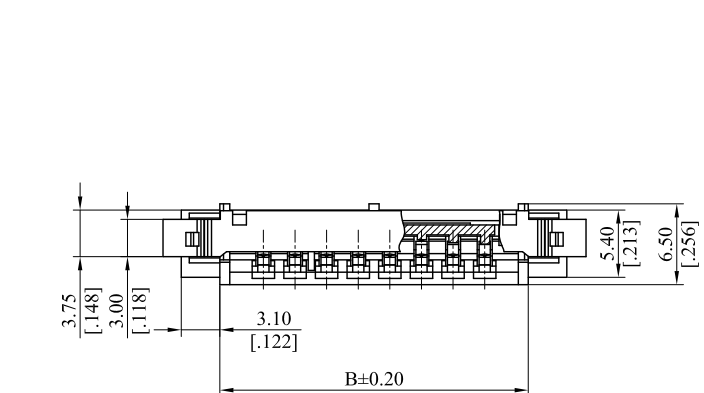
0=With post

W= Without post

A=2.54(.100 ")mm *No.of Spaces

B=A+7.00(.276")mm

C=A+16.20(.638")mm



TOLERANCE UNLESS OTHERWISE SPECIFIED

mm [inch]	mm	inch
1 PLACE	± 0.30	± .012
2 PLACES	± 0.20	± .008
3 PLACES	± 0.10	± .004
4 PLACES	± .005	± .002

ANGULAR ±1°



LEOCO CORPORATION

<http://www.leoco.com.tw>

APPROVED BY:

DATE:

Chard

2018.08.28

CHECKED BY:

DATE:

Angel

2018.08.24

DRAWN BY:

DATE:

Dylan

2018.08.24

SIZE:

A3

SCALE:

1:1



TITLE:

2.54mm Pitch FPC Connector

PART NO.:

2636S**V00*

DRAWING NO.:

263601S

REV.:

H

SHEET:

1 OF 1