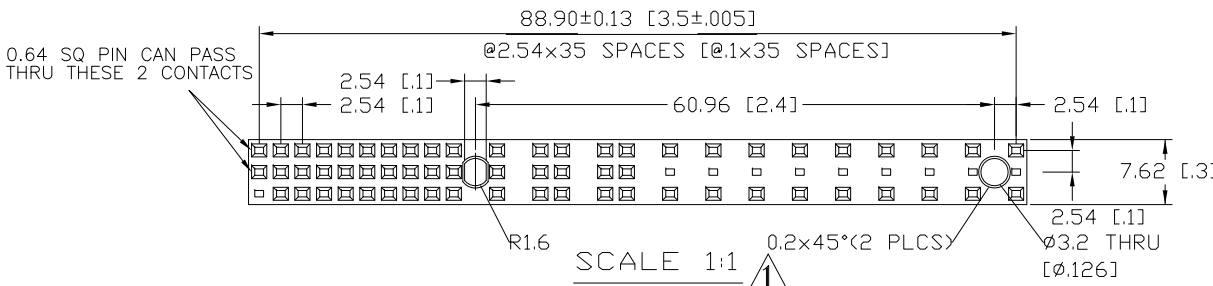


CUST. MODEL:		REF.	DESCRIPTION CONTROL			
CUST. P/N		DWG FILE: P8583-62S10-30H	REV.	DESC.	DATE	APP.
			1.0	Changed scale	01/02/02	Mark

POSITIONS WITH CONTACTS ARE SHOWN AS 

POSITIONS WITHOUT CONTACTS ARE SHOWN AS 



0.64 SQ PIN CAN PASS THRU THESE 2 CONTACTS

88.90±0.13 [3.5±.005]

@2.54×35 SPACES [0.1×35 SPACES]

2.54 [.1]

2.54 [.1]

60.96 [2.4]

2.54 [.1]

7.62 [.3]

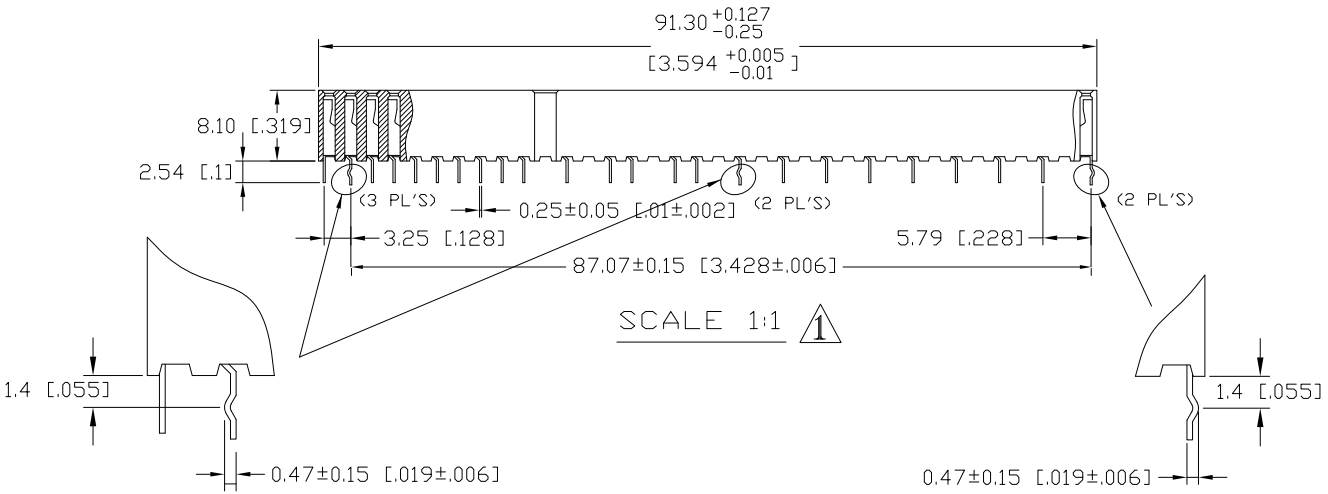
2.54 [.1]

Ø3.2 THRU [Ø.126]

R1.6

0.2×45°(2 PLCS)

SCALE 1:1



91.30^{+0.127}_{-0.25}

[3.594^{+0.005}_{-0.01}]

8.10 [.319]

2.54 [.1]

(3 PL'S)

0.25±0.05 [.01±.002]

(2 PL'S)

3.25 [.128]

87.07±0.15 [3.428±.006]

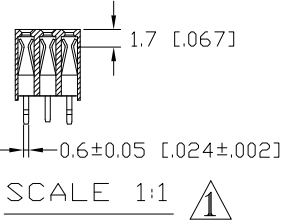
5.79 [.228]

(2 PL'S)

1.4 [.055]

0.47±0.15 [.019±.006]

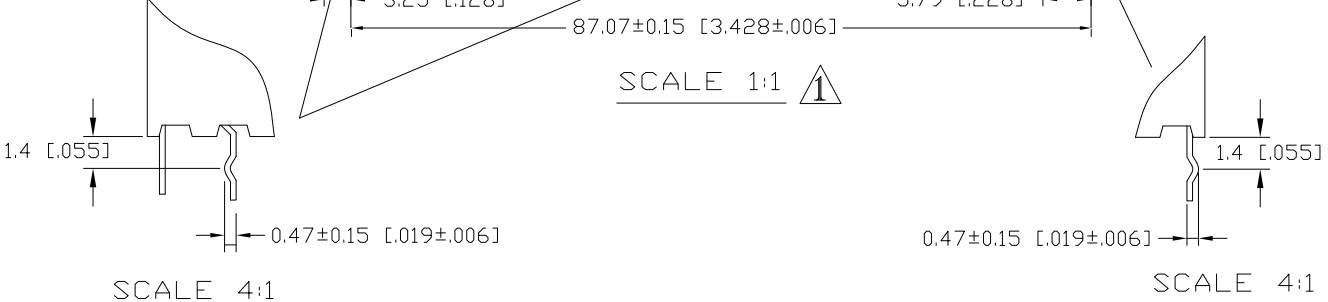
SCALE 1:1



1.7 [.067]

0.6±0.05 [.024±.002]

SCALE 1:1



1.4 [.055]

0.47±0.15 [.019±.006]

SCALE 4:1

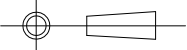
10	Insertion DEPTH: 2.54 to 6.0 mm Except For 2 Contacts Marked as Pass THRU					
9	Withdrawal Force:50±15g W/0.64 Sq PIN					
8	Insertion Force:80±15g W/0.64 Sq PIN					
7	Contact: plated with 30u"thick gold in localized area and 150u"thick Tin-lead in solder area over 50u" Min.thick Nickel underplate.					
6	Contact Resistance: 10mΩ Max.					
5	Processing Temp Range: UP TO +240°C					
4	Insulator Material: L.C.P(UL94V-0), Color: Black					
3	Terminal Material: Phosphor Bronze					
2	Operating Temperature: -65° to +105°C					
1	Current Rating: 3 Amps/PIN					
NO	DESCRIPTION					

UNLESS OTHERWISE SPECIFIED SURFACE FINISH ALL OVER TOLERANCES mm

METRIC
X. =±0.2
.X =±0.1
.XX =±0.05
.XXX=±0.03

DRAW:
TIMMY

CHECK:
CHARLIE

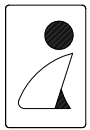


DATE:
07/14/01

APPROVE:
MARK

TITLE:
I/O CONN 2.54 mm FEMALE HEADER

MODEL CODE: FHLB-26VT369-30G-81-62K44B714750-004R05)

 誠州電子有限公司
Sincere State Electronics Co.,Ltd.