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Please Approve this
Drawing

Date

Signature

REVISIONS (修正)

NO. (序号)	DESCRIPTION(描述)	ECN NO.(变更号)	DATE(日期)
A.0	NEW RELEASE	ECN-2201611031	2016.11.30

NOTES:

1. Materials:

.Housing: HTN UL94V-0 Black

.Pin: brass

.rivet: brass

.Nut: SUS

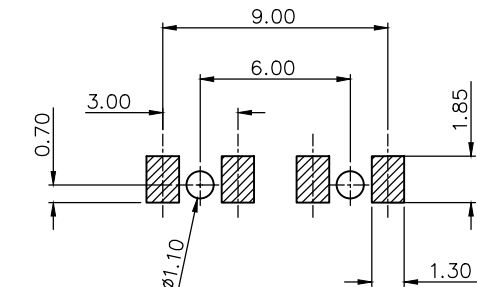
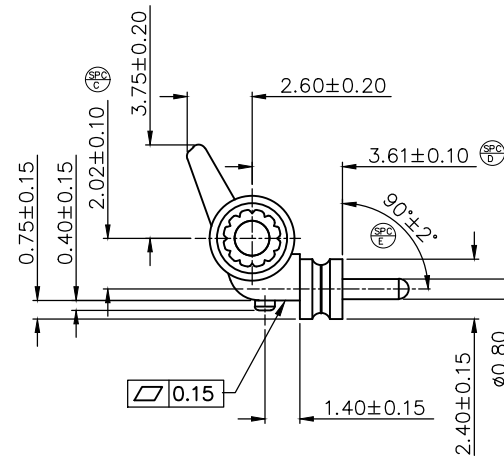
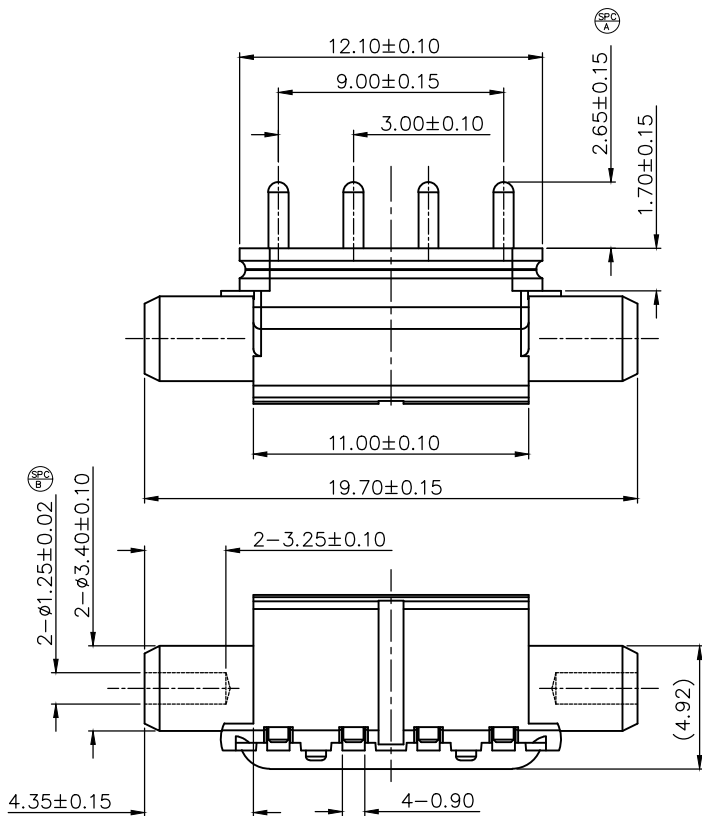
2. Plating:

.Pin: 50 micro-inch minimum Au over
50~100 micro-inch nickel..rivet : 1 micro-inch minimum Au over
50~100 micro-inch nickel.3.Mark $\text{\textcircled{M}}$ is critical dimension for process control.

4.Other dimension for FAI (first article inspection) purpose only.

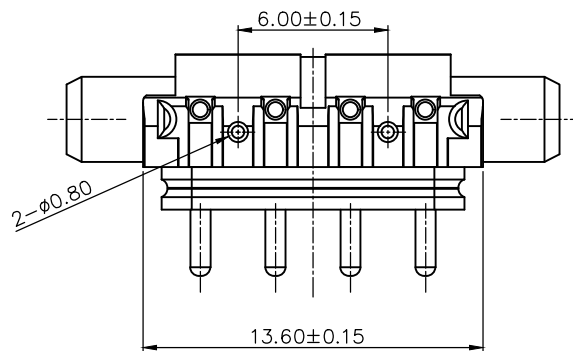
5.Based on the engineering drawings,shall not exceed
the maximum allowed compression

6. Harmful material control please follow DOC. NO. "DQ03050"



RECOMMEND PCB LAYOUT(TOP VIEW)

Layout Tolerance: ± 0.05mm



DRAW (设计)	Hendy	SCALE (比例)	5 : 1	UNIT (单位)	mm	CCP Part NO. (CCP料号)	P5275MV05-04A300HR		
CHECK (校对)		SHEET (页数)	1 of 1	PROJECT (视图)	$\text{\textcircled{M}}$	MATERIAL (材质)	Seeing notes (见备注)		
AUDIT (审核)		COUNTER SIGN (会签)		DATE (日期)		2016.11.30	REV	A.0	
APPROVE (核准)		PLATE (镀层)	Seeing notes(见备注)			TITLE (品名)	XU1 Male Conn.		

THE UNMARKED TOLERANCE ARE AS BELOW :

(未标记的公差)

LENGTH (尺寸)

0~6.0 ±0.05mm

>6~30 ±0.10mm

>30~120 ±0.15mm

ANGLE (角度)

0 ±2.0°

0.0 ±1.0°

0.00 ±0.50°

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