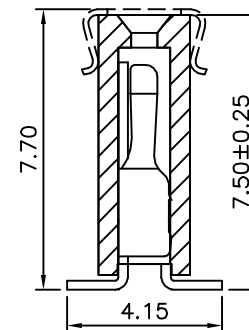
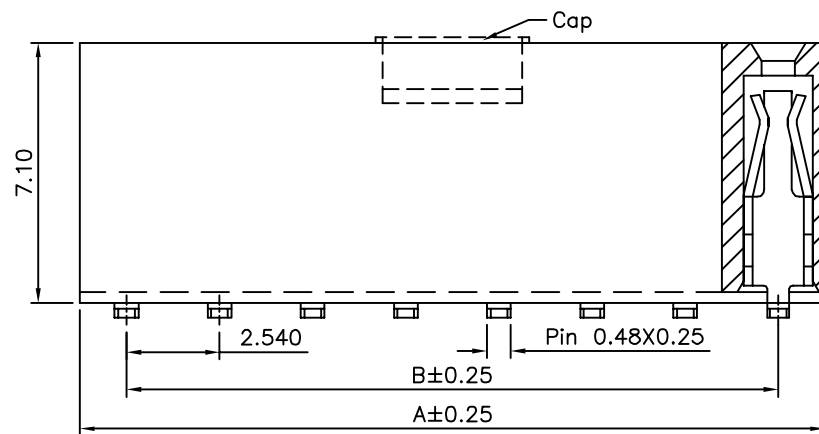
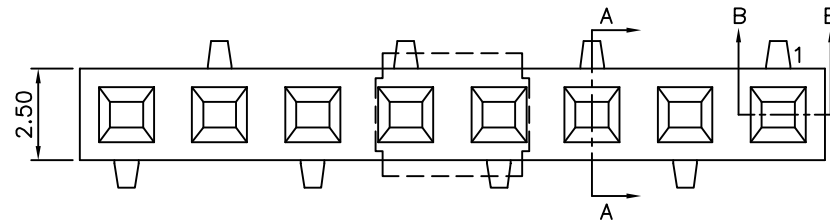
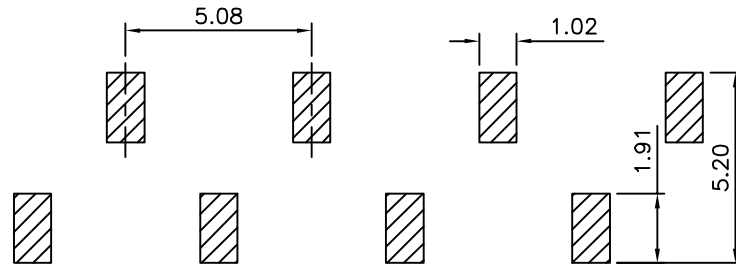


SPECIFICATION

Current Rating:3 Amp
 Dielectric Withstanding:600V AC/DC
 Contact Resistance:20 Milliohms Max.
 Insulation Resistance:1000 Megaohms Min.
 Operation Temperature:-40°C~+105°C
 Insulator:PA6T(UL94V-0),Black
 Contact:Phosphor Bronze,Gold Plated Over Nickel
 RoHS Compliant



Pin	A	B	Pin	A	B
2	5.08	2.54	22	56.38	53.34
3	7.62	5.08	23	58.92	55.88
4	10.66	7.62	24	61.46	58.42
5	13.2	10.16	25	64.0	60.96
6	15.74	12.70	26	66.54	63.50
7	18.28	15.24	27	69.08	66.04
8	20.82	17.78	28	71.62	68.58
9	23.36	20.32	29	74.16	71.12
10	25.9	22.86	30	76.7	73.66
11	28.44	25.40	31	79.24	76.20
12	30.98	27.94	32	81.78	78.74
13	33.52	30.48	33	84.32	81.28
14	36.06	33.02	34	86.86	83.82
15	38.6	35.56	35	89.4	86.36
16	41.14	38.10	36	91.94	88.90
17	43.68	40.64	37	94.48	91.44
18	46.22	43.18	38	97.02	93.98
19	48.76	45.72	39	99.56	96.52
20	51.3	48.26	40	102.1	99.06
21	53.84	50.80			

4UCON元化興業股份有限公司
 4UCON TECHNOLOGY INC.

DRAWING No.

18487

SCALE

NONE

APPROVED BY

MEI

CHECKED BY

HZF

DRAWING BY

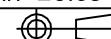
GAO

REV.

A1

UNLESS OTHERWISE
 SPECIFIED
 TOLERANCES ARE
 X. ±0.50
 .X ±0.35
 .XX ±0.25
 .XXX ±0.05

UNIT
 mm



NO.

REV.

A1 Modify Data

A0 NEW RELEASE

REVISIONS

HZF

HZF

CHK

04/10/2013

10/01/2012

DATE

△ SPECIFICATION

10 Sprocket Hole Pitch Cumulative Tolerance $\pm 0.20\text{mm}$

Carrier Camber Not To Exceed 1mm In 100mm

A1 And B1 Measured On A Plane 0.3mm Above The Bottom Of The Pocket.

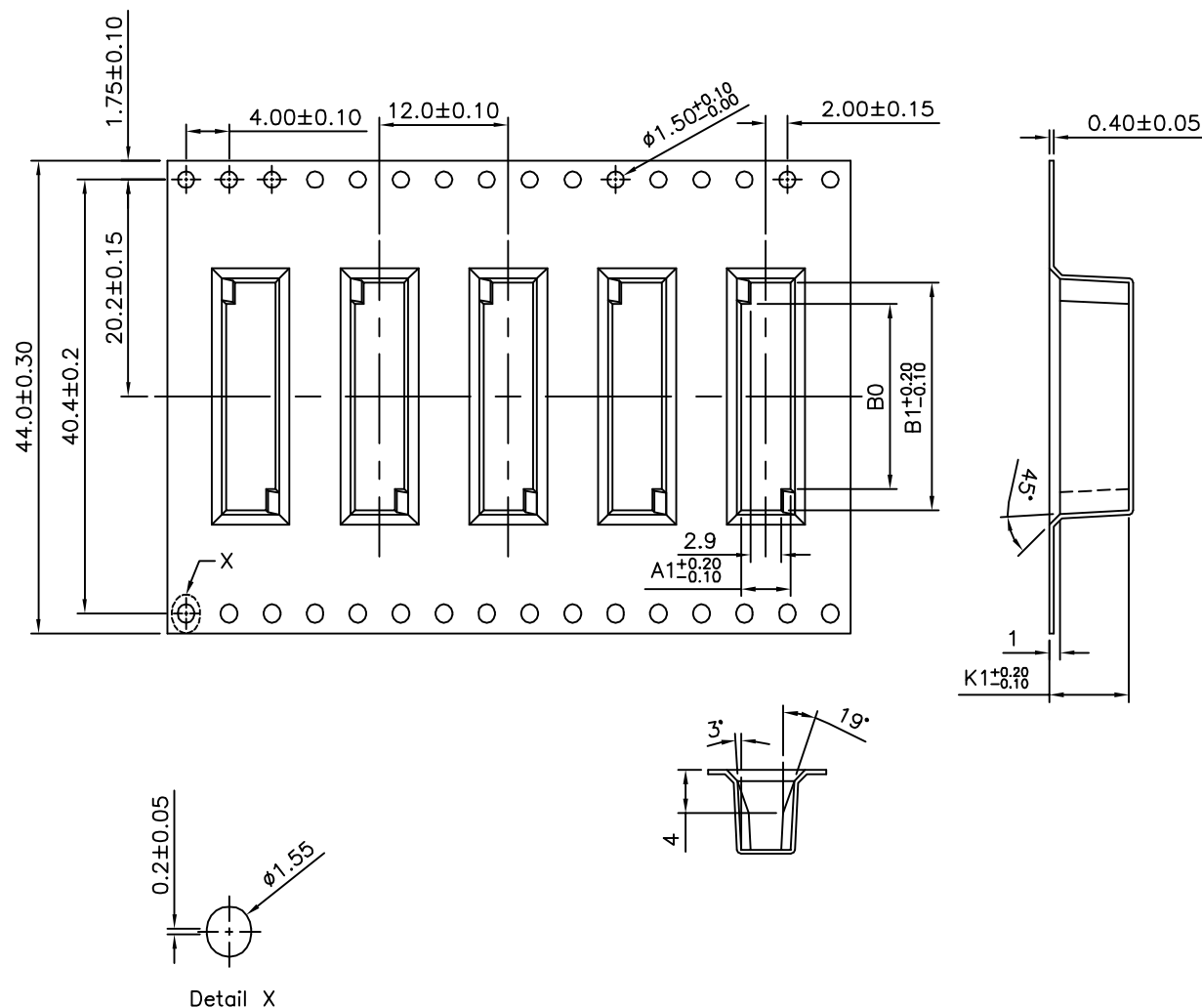
K1 Measured From A Plane On The Inside Bottom Of The Pocket To The Top Surface Of The Carrier.

All Dimensions Meet EIA-481-C Requirements

Material: Anti-Static Polystyrene, Black

Component Loaded Per 13" Reel: 700 PCS (Core 4")

RoHS Compliant



Pin	A1	B0	B1	K1
06	4.60	12.1	16.1	7.40
08	4.60	17.2	21.2	7.40
10	4.60	22.3	26.3	7.40

No. Of Position/Per Row	Q'ty/Reel
06	700 PCS
08	700 PCS
10	700 PCS

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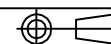
CHECKED BY

HZF

DRAWING BY

GAO

UNLESS OTHERWISE
SPECIFIED
TOLERANCES ARE
.X ± 0.38
.XX ± 0.25
ANG.

UNIT
mm

SCALE

NONE

REV.

A1

NO. REV.

REVISIONS

CHK

DATE

△ A1

Modify Data

HZF

04/10/2013

△ A0

NEW RELEASE

HZF

10/01/2012