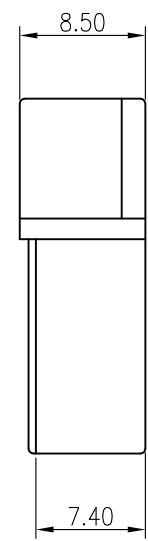
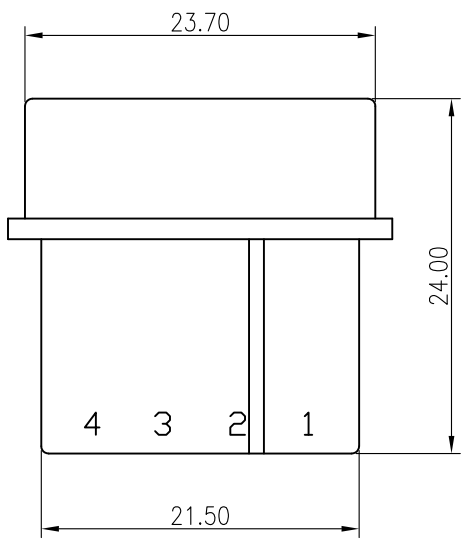
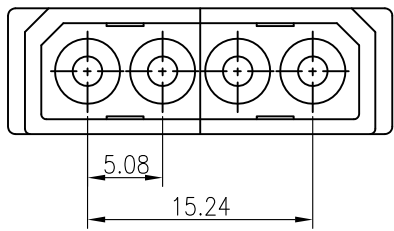


RoHS compliant

REV	DESCRIPTION	DATE



**NOTES**



Available in 04 Circuits  
 Material: Nylon 66 UL94-V2  
 Accepts YY-3200-T Crimp Terminal  
 Mates with YY-3100F-H04 Series Housing  
 or Header YY-3100-W04S or  
 YY-3100-W04R Series Header

**ORDERING INFORMATION**

**YY-3200M - H 04**  
                   1   2   3

- 1. M : Male
- 2. H : Housing
- 3. No. of Circuits 04

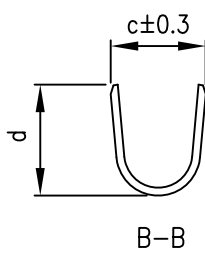
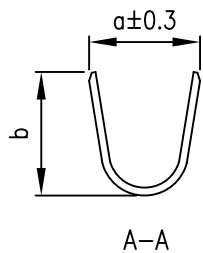
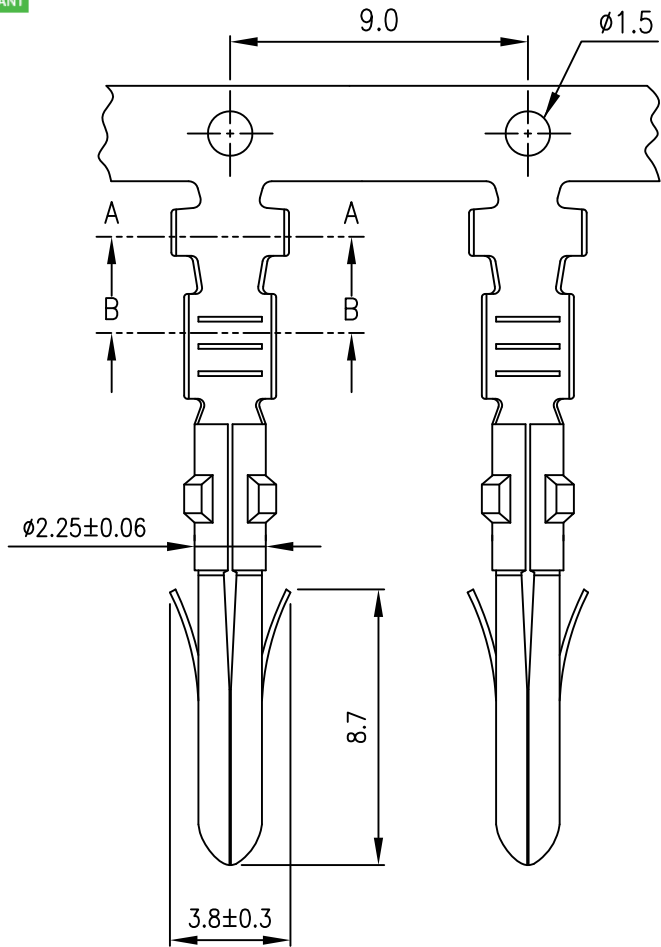
Young Yak  
 2008.12.03  
 ISSUED

<b>TOLERANCE</b> X.       -- X.X      ±0.50 X.XX     ±0.25 X.XXX   -- ANGULAR --		 <b>Young Yak Enterprise Co., Ltd.</b>		
<b>APPROVALS</b> DRAWN   Frank 03-DECEMBER-2008 CHECKED Denise 03-DECEMBER-2008 APPROVED Jessica 03-DECEMBER-2008				
VIEW	SCALE	PART NO.	REV.	
	F	YY-3200M-H04-043	AO	
UNIT	SIZE	DWG NO.	SHEET	
MM	A4	YY-3200M-H04-043	1 OF 1	



CYUS E182481

REV	DESCRIPTION	DATE
A1	EN990323-1	2010.03.23



**NOTES**

Used in YY-3200F-H Series Housing  
 Material : Brass  
 Finish : Tin-Plated  
 Thickness: 0.25mm

**ORDERING INFORMATION**

YY-3200 -  $\frac{T}{1} \frac{TA}{2} \frac{*}{3}$

- 1. T : Terminal
- 2. TA : Tin , Pre-tinned
- 3. L : AWG16~18  
S : AWG18~22

TYPE	Wire Range	Wire Range				Insulation O.D.(mm)	Qty/reel
		a	b	c	d		
L	AWG #16~18	3.5	3.9	2.9	3.4	2.8~3.1	7,000PCS
S	AWG #18~22	3.3	3.5	2.4	2.4	2.4~2.8	7,000PCS

TOLERANCE	
X.	--
X.X	±0.25
X.XX	±0.13
X.XXX	±0.08
ANGULAR	--
APPROVALS	
DRAWN	Frank 23-March-2010
CHECKED	Denise 23-March-2010
APPROVED	Jessica 23-March-2010



**Young Yak Enterprise Co., Ltd.**

TITLE  
5.08mm(.200") Pitch  
Wire to Wire Terminal

DRAWN	VIEW	SCALE	PART NO.	REV.
Frank 23-March-2010		F	YY-3200-TTA*	A1
CHECKED	UNIT	SIZE	DWG NO.	SHEET
Denise 23-March-2010	MM	A4	YY-3200-TTA*-012	1 OF 1

Young Yak  
2010.03.24  
ISSUED