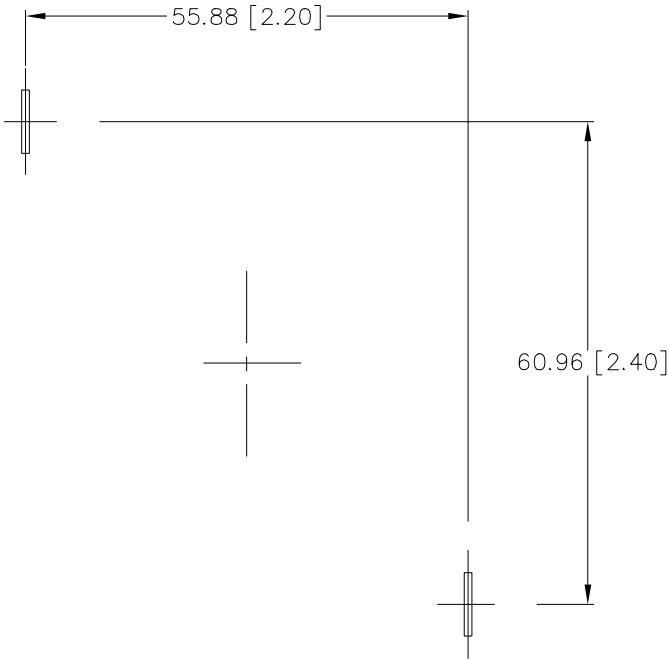
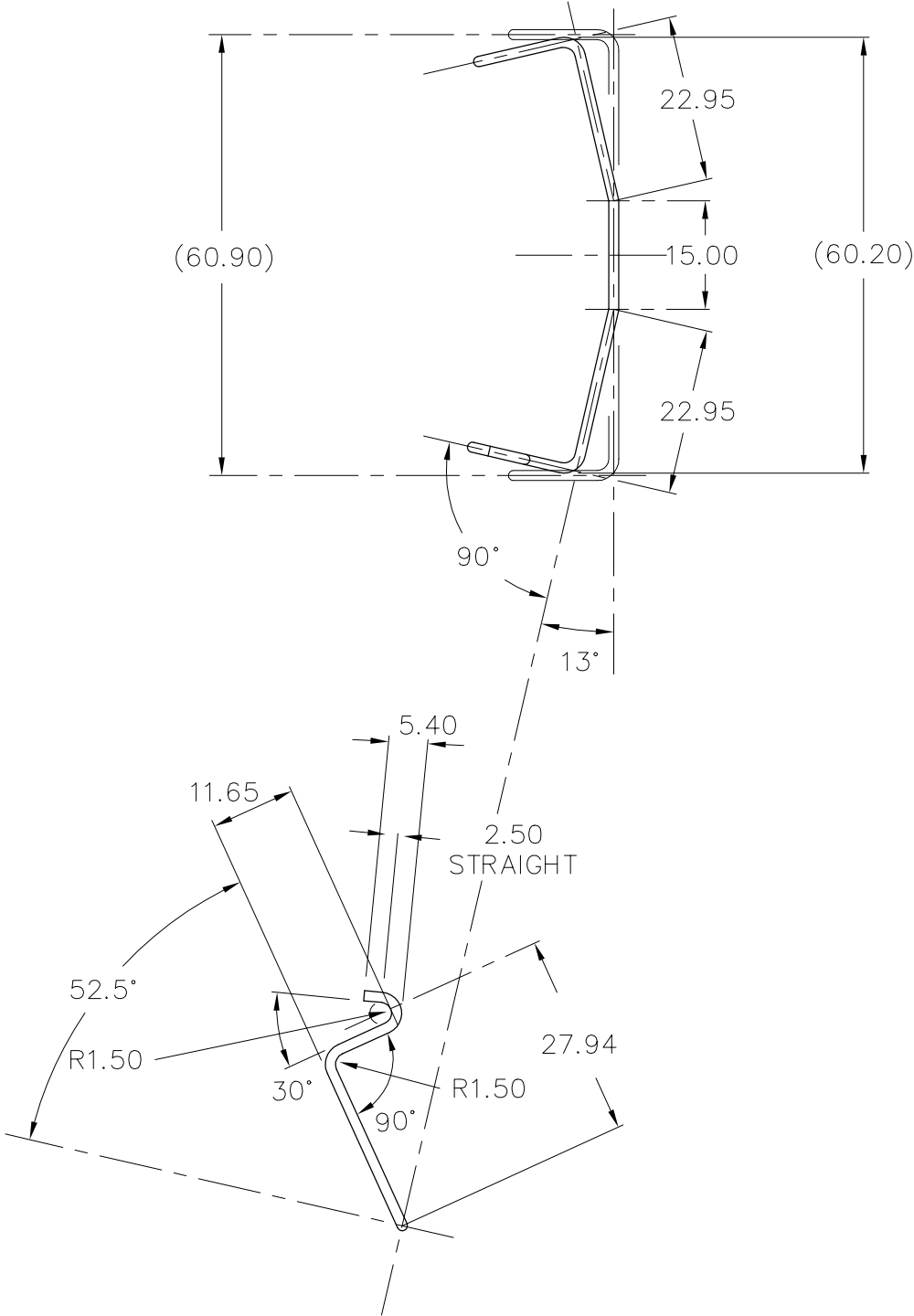
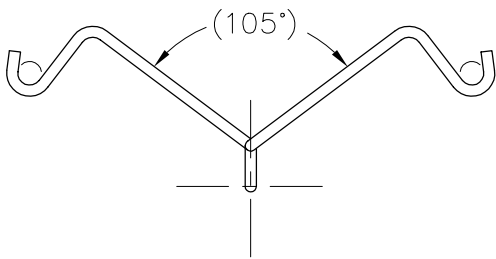
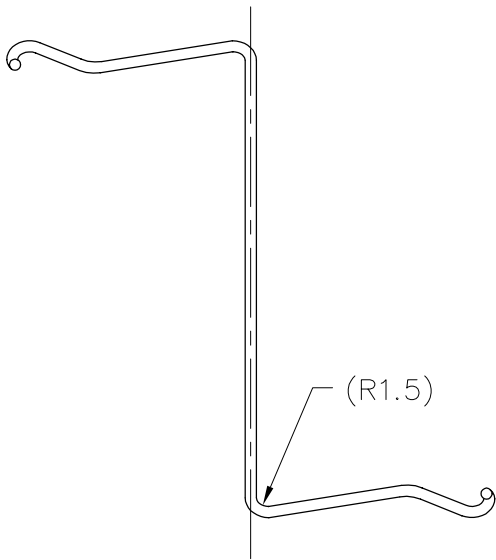


REVISIONS				
REV	DATE	DESCRIPTION	CHG	APPR
A	JUN 02. '05	角度変更	K.M	T.K
B	JUN 21. '05	CHG TO PRECOATED—MATERIAL ANGLE (WAS 110 DEG) ADD ANCHOR LAYOUT	Y.S.	Y.S.
	FEB 03. '06	CORRECTED SIDE—VIEW. NO ANY CHANGE.	Y.S.	Y.S.
	JUL 06. '06	CHG NAME (WAS 60.9L)	M.Y.	Y.S.
	JUL 18. '06	ADD 13° ANGLE—VIEW AND ANGLE TOLERANCE.	Y.S.	Y.S.
	OCT 02. '06	ADD "PLACES" ON REF: ANCHOR LAYOUT	Y.S.	Y.S.
	FEB 13. '08	DELETE INFORMATION OF HOLES FOR SOLDER ANCHOR.	Y.S.	Y.S.



REF: ANCHOR LAYOUT

- NOTES : UNLESS OTHERWISE SPECIFIED
- 1. INTERPRET DIMENSIONS AND TOLERANCES PER ANSI Y14.5M
 - 2. ALL DIMENSIONS ARE IN MILLIMETERS.
 - 3. MATERIAL SW-C (SWIC-F NICKEL PRECOATED)
WIRE DIA 1.40
 - 4. TOLERANCES : .XX ±0.254
.XXX ±0.127
ANGLES ± 3°

ITEM	PART NO.	PART NAME	REMARK	Q'TY
ALPHA Co.,LTD.			CSTM'R'S PART NO.	
	MATERIAL SEE NOTE 3		NAME Z-CL 55.8 x 60.9	
SCALE 1 : 1	APPR & CHCK T.KATAOKA	PART NO. & DWG NO. S001ZB29		REV B
DATE APR 14. '05	DSGN & DWG K.MATSUHISA	RDCTN:	LOFF:	