



REF: ANCHOR LAYOUT

REVISIONS				
REV	DATE	DESCRIPTION	CHG	APPR
A	JUN 17. '05	CHG FORM FOR LOAD FORCE INCREASE. NAME (WAS Z-CL22x76.2) TO PRECOATED-MATERIAL ADD ANCHOR LAYOUT	Y.S.	Y.S.
	JUN 21. '05	RENAME (WAS Z-CL 47.5x76.2)	Y.S.	Y.S.
	FEB 03. '06	CORRECTED SIDE-VIEW. NO ANY CHANGE.	Y.S.	Y.S.
	JUL 18. '06	ADD 10° 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.

NOTES: UNLESS OTHERWISE SPECIFIED

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

ITEM	PART NO.	PART NAME	REMARK	Q'TY
<b>ALPHA CO.,LTD.</b>			CSTM'R'S PART NO.	
		MATERIAL SEE NOTE 3	NAME Z-CL 47.5R x76.2	
SCALE 1 : 1		APPR & CHCK Y.SUZUKI	PART NO. & DWG NO. S001ZB1C	REV A
DATE AUG 17. 2004		DSGN & DWG Y.SUZUKI	RDCTN:	LOFF: