

Customer : ALPS ELECTRIC EUROPA GmbH

No. F3860996M

Date : Nov. 11, 1994

Attention:

Your ref. No:

Your Part. No: STRK09K04

SPECIFICATIONS

ALPS :

MODEL RK09K1110
(10k A)

Spec. No. :

Sample No. : F3860996M

RECEIPT STATUS

RECEIVED

By. Date

Signature

Name

Title

ALPS ELECTRIC CO., LTD.

HEAD OFFICE
1-7, YUKIGAYA-OHTSUKA-CHO.
OHTA-KU, TOKYO 145 JAPAN

DSG'D K. Abe

APP'D M. Satoh

ENG. DEPT. DIVISION

Sales

SPECIFICATIONS

1. THIS SPECIFICATIONS APPLY TO RK09K1110 POTENTIOMETERS.

2. CONTENTS OF THIS SPECIFICATIONS.

F3860996M
K091B0Z02

3. MARKING

· MARKING ON ALL UNITS
DATE CODE, RESIST. VALUE, TAPER

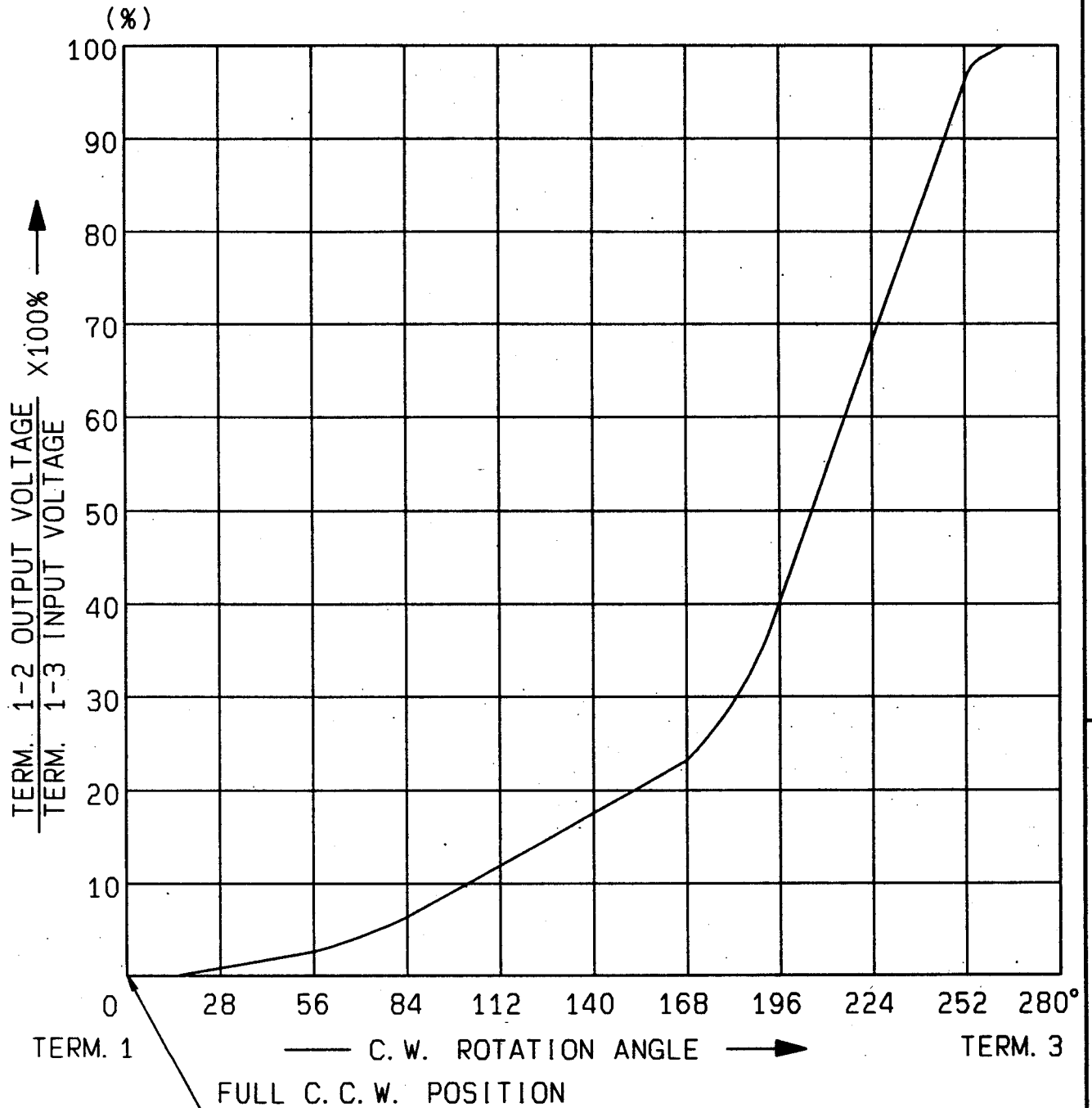
4. REMARKS

· NOTES

· METHOD OF MARKING
TO BE STAMPED WITH BLACK INK OR LASER MARKING
· This unit uses polycarbonate. To be careful for using this unit in such violent
gas atmospheric condition as ammonia, amine, alkaline aqueous solution, aromatic
hydrocarbon, keton, ester, alkyl hydrocarbon, etc.

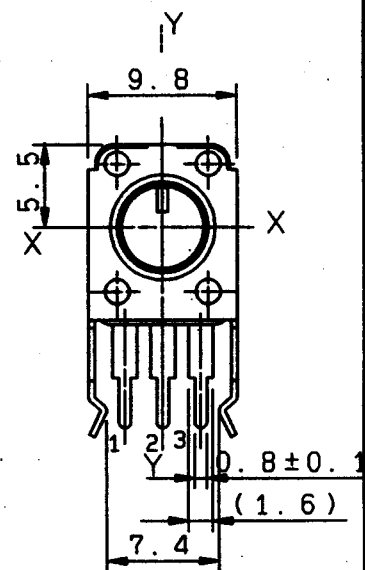
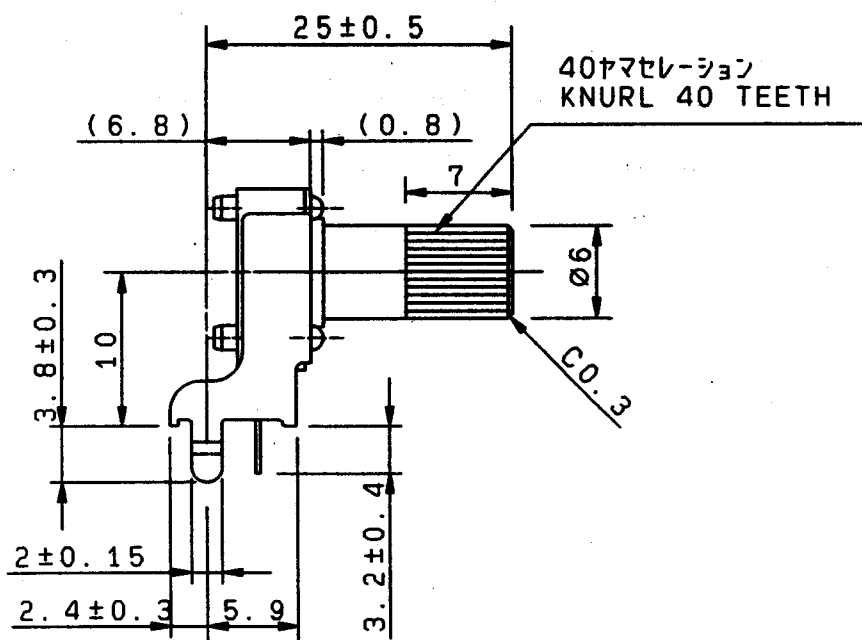


ALPS ELECTRIC CO., LTD
1-7 YUKIGAYA OTSUKA-CHO OTA-KU TOKYO JAPAN

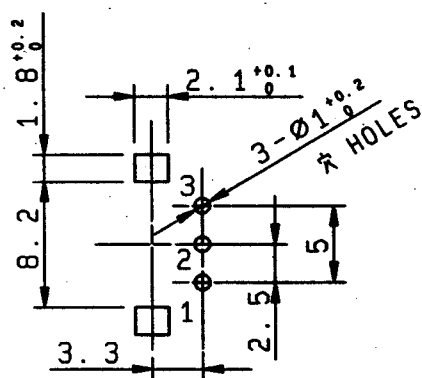


AT 140° C.W. SHAFT ROTATION FROM FULL C.C.W. POSITION VOLTAGE PERCENT SHALL FALL WITHIN THE LIMITS OF 10~25 PERCENT.

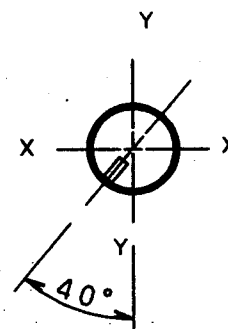
					APPD.	CHKD.	DSGD.	NAME
					Jul. 13. '93	Jul. 13. '93	Jul. 13 '93	RESISTANCE TAPER (A)
					K. Magami	K. Sasaki	K. Suzuki	DOCUMENT NO.
SYMB	DATE	APPD	CHKD	DSGD				F3860996M



軸はセンター位置を示す。
SHAFT SHOWN IN
CENTER POSITION.



端子取付穴寸法図 (挿入側より見た図)
(許容差±0.1)
MOUNTING HOLE DETAIL
(TOLERANCE±0.1)
VIEWED FROM MOUNTING SIDE
板厚 t=1.6



軸は反時計方向に回し切った状態を示す。
SHAFT SHOWN IN
FULL C. C. W. POSITION.

製品重量: 1.9 g
NET WEIGHT

指定なき部分の許容差 TOLERANCES UNLESS OTHERWISE SPEC	
$L \leq 10$	±0.3
$10 < L < 100$	±0.5
$100 \leq L$	±0.8
角度 ANGULAR DIMENSION	±5°

—		—		—		SHAFT COLOR : BLACK(B)				
PART NO.	NAME	MATERIAL NAME / CODE			FINISH					
		ALPS ELECTRIC CO., LTD.			DSGD. 1-数量1個 Y. Saitoh 93-10-01 SCALE 2 : 1 F3860996M CHKD. M. Satoh 93-10-01 TITLE 9形1軸単連絶縁軸VR APPD. S. Aizawa 93-10-01 UNIT m m DOCUMENT NO. K091B0Z02					
SYMB	DATE							APPD	CHKD	DSGD

E01