

CK ROTARY SWITCH SPECIFICATION
NON-SHORTING SOLDER

CK
1459

CIRCUITRY
2P 6W SOLDER 30° INDEX

SWITCH IDENTS
LORLIN I (IMPERIAL) NS (BBM)

INSP

BUSH THREAD $\phi 9.5 \times 32\text{TPI}$

SPINDLE DIAMETER $\phi 6.35 +0/-0.15$

SPINDLE LENGTH
FROM S.M.F $17.5 +0.5/-0$

LENGTH
SPINDLE FLAT

DIMENSION
ACROSS FLAT

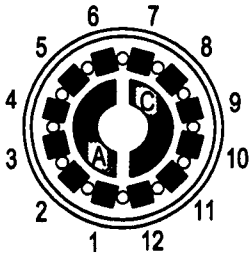
ANGLE OF FLAT

LUBRICATION
OF WAFER NO

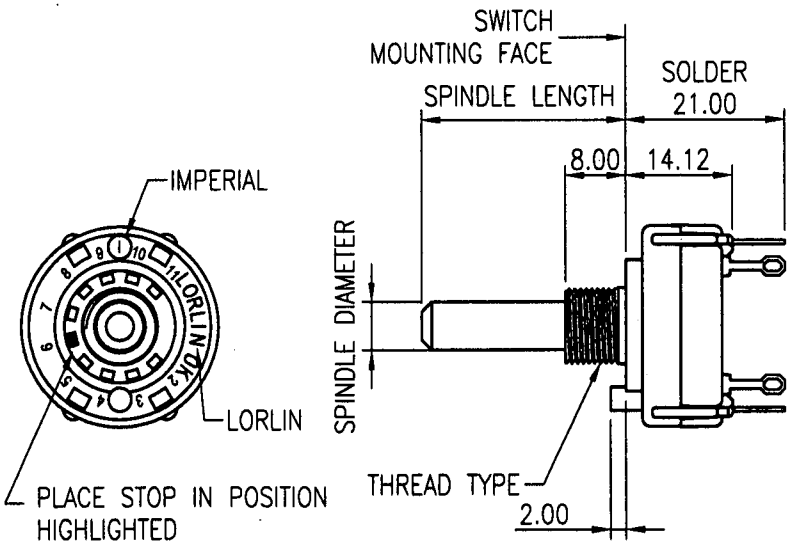
LUBRICATION
OF MECHANISM YES

NUT & WASHER
REQUIRED YES FITTED

VIEW ON INSIDE
NON-SHORTING (BBM) WAFER



30° INDEXING



NOTES

CUSTOMER

DRAWN RP DATE 17/7/97

APPROVED ISSUE 10

ALL DIMENSIONS IN mm
GEN TOLERANCE $\pm 0.3\text{mm}$

LORLIN ELECTRONICS

PART No
CK 1459

CK ROTARY SWITCH SPECIFICATION

NON SHORTING SOLDER

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CIRCUITRY

2P 6W SOLDER 30° INDEX

SWITCH IDENTIS

LORLIN I (IMPERIAL)
NS (BBM)

INSP

BUSH THREAD

9.5x32TPI

SPINDLE DIAMETER

6.35+0/-0.15

SPINDLE LENGTH
F.M.F

17.5

SPINDLE FLAT
LENGTH

DIMENSION
ACROSS FLAT

ANGLE OF FLAT

LUBRICATION
OF WAFER

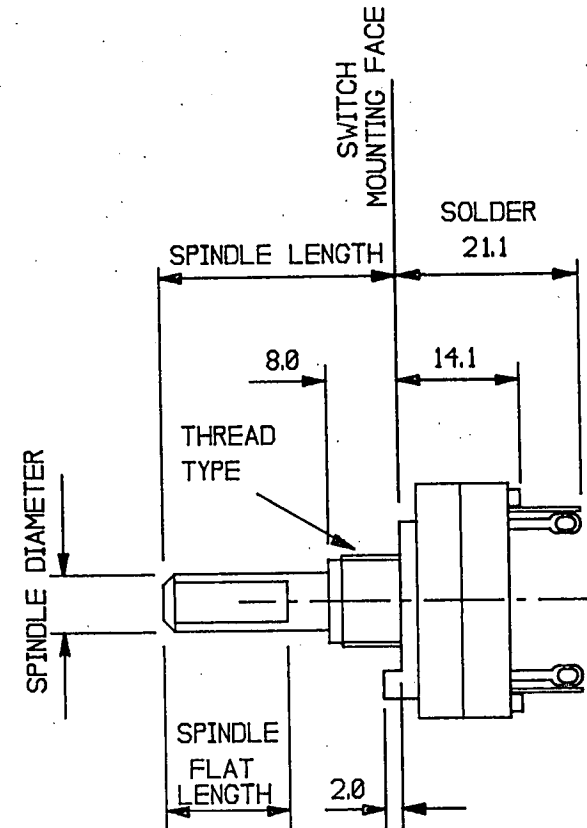
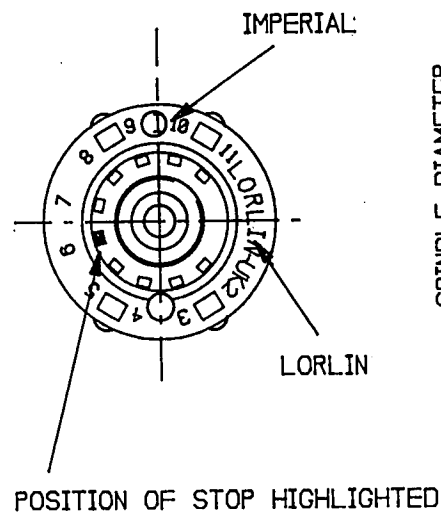
NO

LUBRICATION
OF MECHANISM

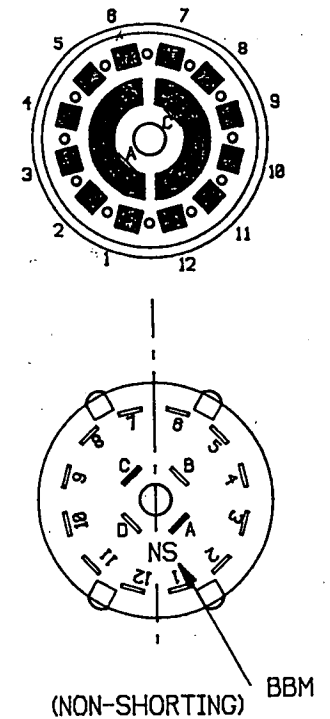
YES

NUT & WASHER
REQUIRED

YES FITTED



VIEW ON INSIDE
NON-SHORTING (BBM) WAFER



SPECIAL REQUIREMENTS

CUSTOMER
MOUSER

DRAWN

R.P.

DATE

17/7/97

ALL DIMENSIONS IN mm

GEN TOLERANCE +/- 0.3mm

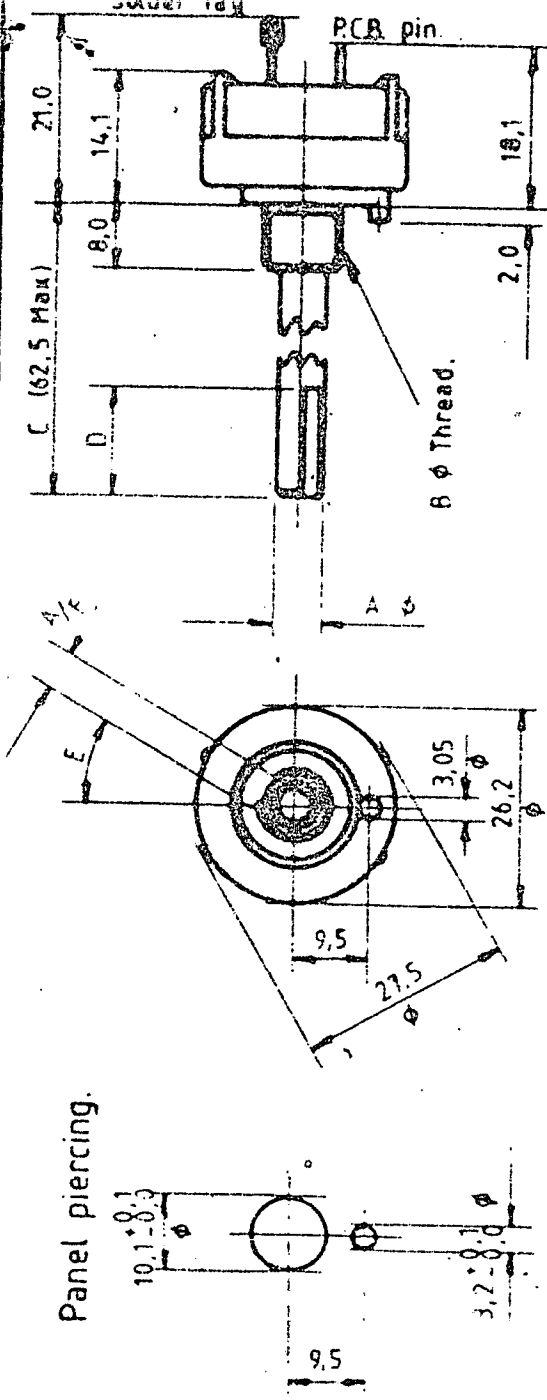
LORLIN ELECTRONICS

APPROVED

ISSUE

10

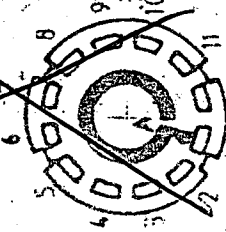
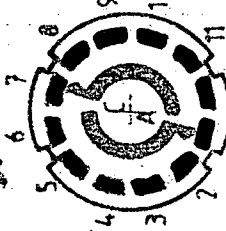
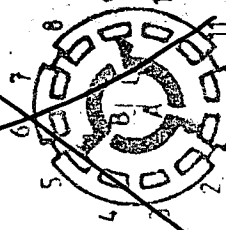
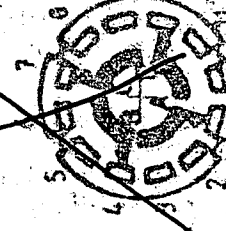
CK 1459



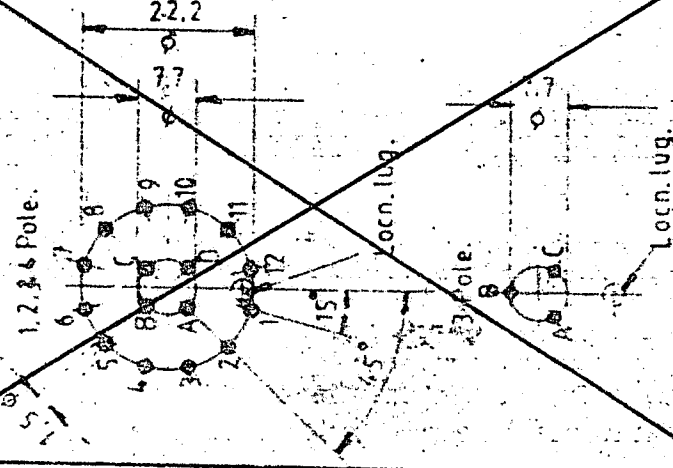
Customer to complete or delete as required.

A	B	C	D	E	A/F
6,35	9,52mm x 32 TPI	17,5mm	—	—	—

IMPORTANT. Wafers viewed from front of switch in extreme anticlockwise position.

1 Pole.	2 Pole.	3 Pole.	4 Pole.
Positions (Max.12) mbb/bbm sol/pcb	Positions (Max.6) mbb/bbm sol/pcb	Positions (Max.6) mbb/bbm sol/pcb	Positions (Max.3) mbb/bbm sol/pcb
			

PCB Layout



Std. mechanical spec.		Imperial.
A	$6,0^{+0,0}_{-0,1} \phi$	$6,35^{+0,0}_{-0,1} \phi$
B	M.10x0,75 whit. form	9,5x32 t.p.i whit. form
C	50	38
D	No flat	30
E	"	90°
AVE	"	5.5 +

Stops adjustable 2-12 positions.

Continuously rotating (no stop) also available.
Make before break (m.b.b) or break before
make (b.b.m) rotors available.

Solder tag (sol) or p.c.b. pin (p.c.b) terminals available. Indicate requirements on waiver.

Enter special
regiments here.

CUSTOMER ME 105-14572
REF. ~~106A155~~

Customer: MOUSER (USA)

LORLIN
REF. CK1459

Date, 12-3-82, b.h

LORLIN COMPONENTS·Billingshurst·West Sussex