



KEY No.	POSITIONS				E (ALL DIMENSIONS ±.005)	F	G
	1	2	3	4			
15AA	LIFT C	LIFT B	LIFT A	LIFT B	.152"	.220"	.276"
15AB	" B	" C	" A	" B	.140"	.220"	.276"
15AC	" B	" C	" B	" C	.140"	.220"	.276"
15AD	" B	" B	" A	" C	—	.220"	.276"
15AE	" A	" C	" A	" C	.140"	.220"	.276"
15AF	" A	" C	" B	" B	.140"	.220"	.276"
15AG	" B	" C	" B	" A	.140"	.220"	.288"
15AH	" C	" C	" A	" A	—	.220"	—
15AJ	" C	" A	" B	" B	.152"	.208"	—
15AK	" C	" B	" B	" A	.152"	—	.288"
15AL	" B	" A	" C	" B	.152"	.208"	.288"
15AM	" C	" B	" C	" B	.152"	.208"	.288"
15AN	" C	" A	" C	" A	.152"	.208"	.288"
15AP	" B	" A	" B	" C	.152"	.208"	.276"
15AR	" C	" A	" A	" C	.152"	—	.276"
15AS	" A	" B	" B	" C	.140"	—	.276"
15AT	" A	" B	" C	" B	.140"	.208"	.288"
15AU	" A	" C	" C	" A	.140"	—	.288"
15AV	" B	" B	" C	" A	—	.208"	.288"
15AW	" A	" A	" C	" C	—	.208"	—
15ENG	" C	" C	" C	" C	—	—	—

MATERIAL : HARD BRIGHT STEEL .064" THICK.
 FINISH : Ni. P. Mt.

POST OFFICE ENGINEERING DEPT.
 E.-IN-C.'S OFFICE S BRANCH

DISTRIBUTION	
P.O.	NIL
REFERENCES	
	SPEC. D1000
ASSEMBLY DRG.	WIRING DGM.
FILE S 1144/27	SPEC. S395
SCALE: - 2/1 AND AS INDICATED	— ANGLE PROJECTION
DECIMAL DIMENSIONS NOT TOLERANCED SUBJECT TO ±.005" FRACTL. ±1/64"	
App'd. IN ICE 4.2.1	DRN. S.R.M.
<i>[Signature]</i>	TCD. M.B.G.
	CKD. <i>[Signature]</i>
	DATE 1.7.54

AMENDMENT	SUFFIX
3" RAD WAS SHOWN AS 3/32" RAD. 64 hab. HES G. 5-3-56	A
DIM. .093 ± .003 REPLACES 3/64" RAD. me.J hab. HES 4-6-56	B
'LOCK' ADDED TO KEY, LOCK No. 15. IN TITLE. me.J HES. 12-7-56	C
KEY No. 15ENG ADDED TITLE AMENDED <i>[Signature]</i> 29-7-62	D
UPDATED. DIMS E, F & G TOLERANCES WERE ±.002. .344 & .072 DIMS WERE ±.002. NCB. PE <i>[Signature]</i> 11-11-82	E
UPDATED. NCB PE <i>[Signature]</i> 14-4-83	F

FOR SUPERSED

LOCK No. 15 (AA - AW
 (BA - BW
 (ENG)

AND

KEY, LOCK, No. 15 (AA - AW
 (BA - BW
 (ENG.)

(KEY DETAILS AA - AW, ENG)