

ONE TEETH AND KEYWAY ON CENTER LINE.

ITEM No.	A φ	B φ	C φ	D φ	E	F	G	H	No. OF TEETH	ROLLER DIA.	PITCH
1.	105 φ	190 φ	380 φ	440 φ	102	28	40	28	11	2.6"	6"
2.	105 φ	180 φ	295 φ	345	102	28	40	28	9	2.6"	6"

MAT'L: CAST STEEL (IS. 1030, Gr. II)

NO. OF TEETH: - 11

ROLLER DIA. - 2.6"

PITCH - 6"

URANUM CORPORATION OF INDIA LTD. JADUGUDA  
(A GOVT. OF INDIA, DEPARTMENT OF ATOMIC ENERGY ENTERPRISE)

SPROCKET FOR LIME ELEVATOR  
(HEAD & TAIL) DUPLEX TYPE

SCALE 1:3  
DRAWN: 8/12/01  
CHECKED: 9/11/01  
APPROVED: 9/11/01  
DATE: 9/11/01

TOLERANCE DIMENSIONS IN MM. PROJECTION REVISION  
DRG. NO.: UCII/M-789/B 0

NOTES

COMPOSITION OF MATERIAL

# URANIUM CORPORATION OF INDIA LIMITED, JADUGODA

(A GOVT. OF INDIA ENTERPRISE, DEPT. OF ATOMIC ENERGY)

SUBJECT SPROCKET SHAFT FOR LIME ELVTR. (DUPLIX TYPE) (TAIL)

DRAWING No. UCI/M-799/B

DATE 19/4/64

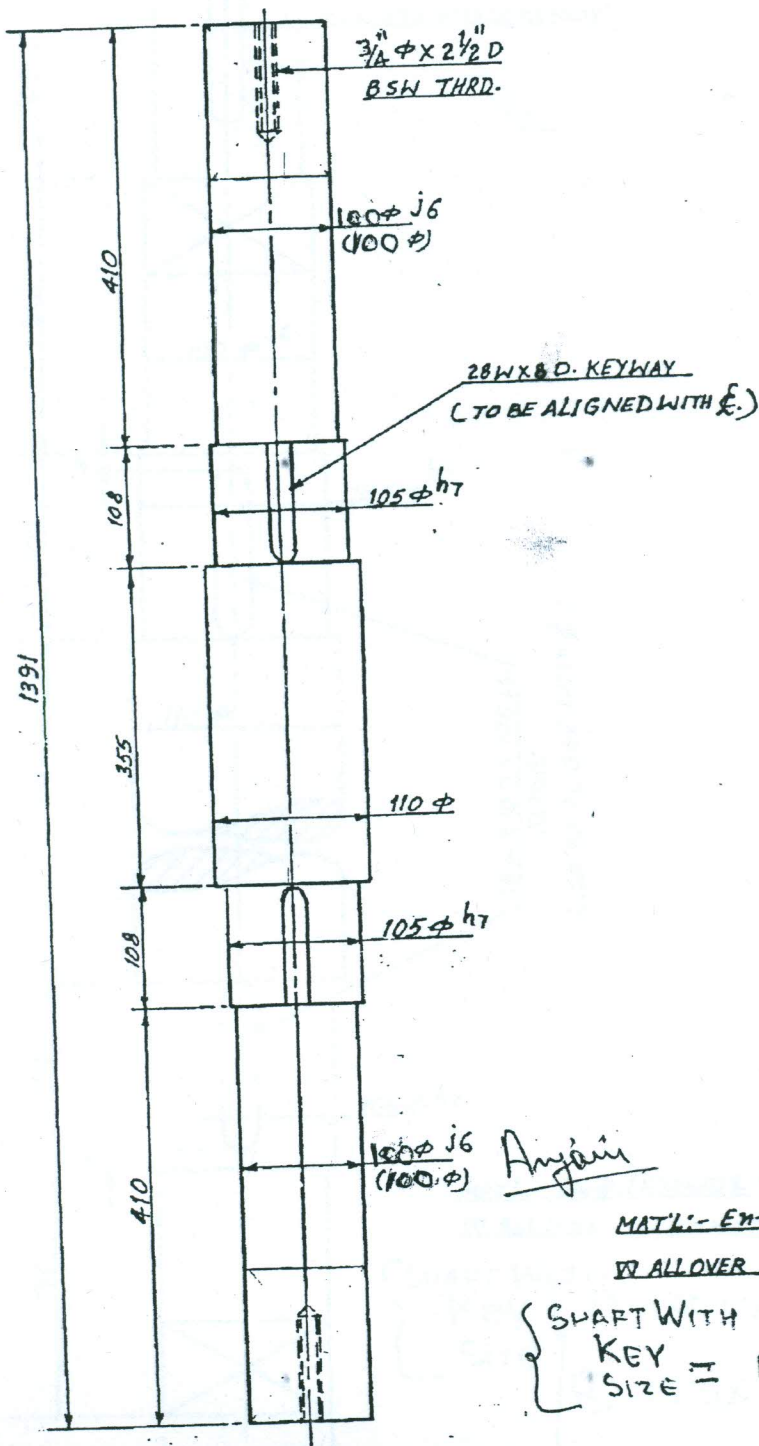
SCALE NTS.

REVISION '0'

DRAWN By adax.

CHECKED By adax.

APPROVED By adax.



MAT'L:- EN-8. (FORGED & HEAT TREATED STEEL)

NO ALLOWER HARDNESS: BHN 220 TO BHN 250

SHAFT WITH KEY SIZE = 108 X 28W X 16 THICK = 2 NOS

Anyam



# URANIUM CORPORATION OF INDIA LIMITED, JADUGODA

(A GOVT. OF INDIA ENTERPRISE, DEPT. OF ATOMIC ENERGY)

SUBJECT SPROCKET DRIVE SHAFT FOR LIME ELEVATOR (DUPLEX TYPE) DRAWING No. UCI/M-800/B.

DATE 20/5/2005

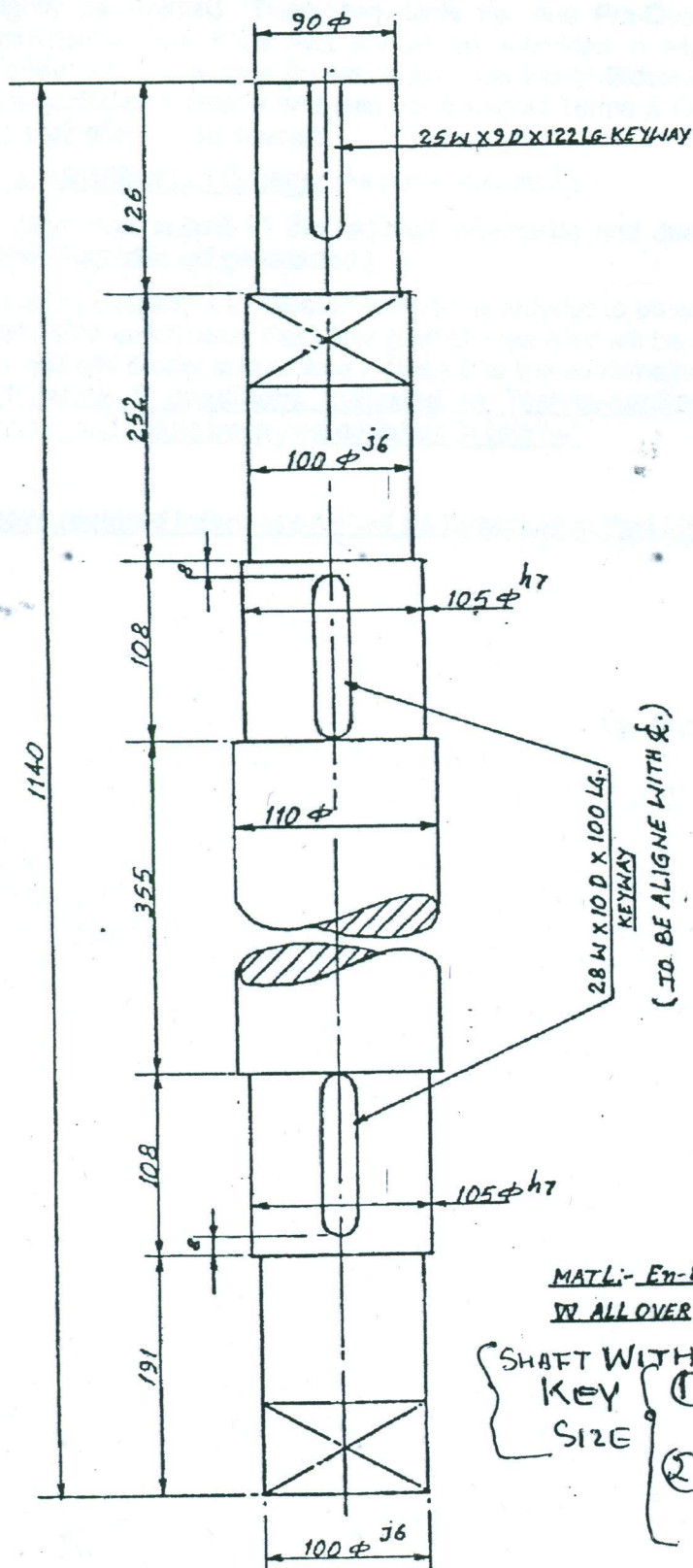
SCALE NTS

REVISION 0

DRAWN [Signature]

CHECKED [Signature]

APPROVED [Signature]



MATL:- En-8, (FORGED & HEAT TREATED STEEL)  
OR ALLOVER HARDNESS: BHN 220-250

SHAFT WITH KEY SIZE

- ① 100Lx28Wx16T=2No
- ② 122Lx26Wx20T=1No

Anyan