

Technical drawing of a mechanical part, likely a piston or cylinder head, showing a cross-section with various dimensions and labels. The drawing includes a central shaft with a diameter of $\varnothing 12$ and a length of 110 . The main body has a diameter of $\varnothing 100$ and a length of 100 . The top flange has a diameter of $\varnothing 120$ and a thickness of 10 . The bottom flange has a diameter of $\varnothing 100$ and a thickness of 10 . The drawing also shows a central bore with a diameter of $\varnothing 12$ and a length of 110 . The part is labeled with '1' and '2' at the ends of the central shaft.

GUIDE SPRING
K-7131*

20.0

PLATE GUIDE SPRING

PROTECTIVE FINISH:-
HARD ANODIC COATING TO IS:6057,1988
COATING THICKNESS : 0.05 TO 0.08mm
HARDNESS : 400-460 HV

ACTUAL SIZE

DIMENSIONS ARE IN mm.
UNTOLERATED DIMNS. AS PER IS: - 2102 (MED)
MARK DRAWING No.

(NODAL OFFICER
FOR TAR)

DA.No.50/19
Dt.:09/12/19

AMENDMENTS

SIG.	
& DATE	

	PLATE GUIDE SUB ASSY				
PAR PART NO.	DESCRIPTIONS		NO OFF	MATERIAL	TREATMENT
		SIGNATURE & DATE.	SUB: PLATE GUIDE SUB ASSY		SCALE
TRACED			FOR: Aluminium MAGAZINE		
DRAWN			OF: TRICHY ASSAULT RIFLE		STORE DRG.NO.
CHECKED			DES.REF.NO.		K-7030
HOS/D&DO		<i>MTK</i>	DRG. NO.: TAR-K-7130 *		OPERATION NO.
OFFICER/ PRODIN.			 ORDNANCE FACTORY TIRUCHIRAPPALLI-16.		—
OFFICER/ D&DO		<i>E.K.M</i>			
APPROVED ON. 11/11/2019					SHEETS: 01
					SHEET No.: 01