

A technical drawing of a mechanical part, likely a shaft or tube, shown in a perspective view. The part has a long, cylindrical body with a central longitudinal hole. At one end, there is a flange-like structure with a central circular opening. The drawing uses solid lines for visible edges and dashed lines for hidden internal features, such as the inner hole and the internal structure of the flange.



$$\sqrt{RZ\ 100} \left(\sqrt{RZ\ 6.3} \sqrt{\overset{G}{RZ\ 25}} \sqrt{\overset{G}{RZ\ 6.3}} \sqrt{\overset{FCA}{RZ\ 6.3}} \right)$$

SURFACE TREATMENT				HEAT TREATMENT				WEIGHT	
MICr-20 ±4µm				HRC: 57- 64					
ALL PART				QT					
MATERIAL:				RESEMBLANCE PART NO.				INFO CODE	QTY CODE
SK3 ASTM A686 W1-10									
PART NAME									
SHAFT									
DENSO MEXICO				DWG NO.				QTY CODE	SHEET 1 OF 1
APPROVED	CHECKED	CHECKED	DESIGNED	DRAWN	M-1009874-030			A2	
					QTY.: 1			No.: 3	SCALE:2:1