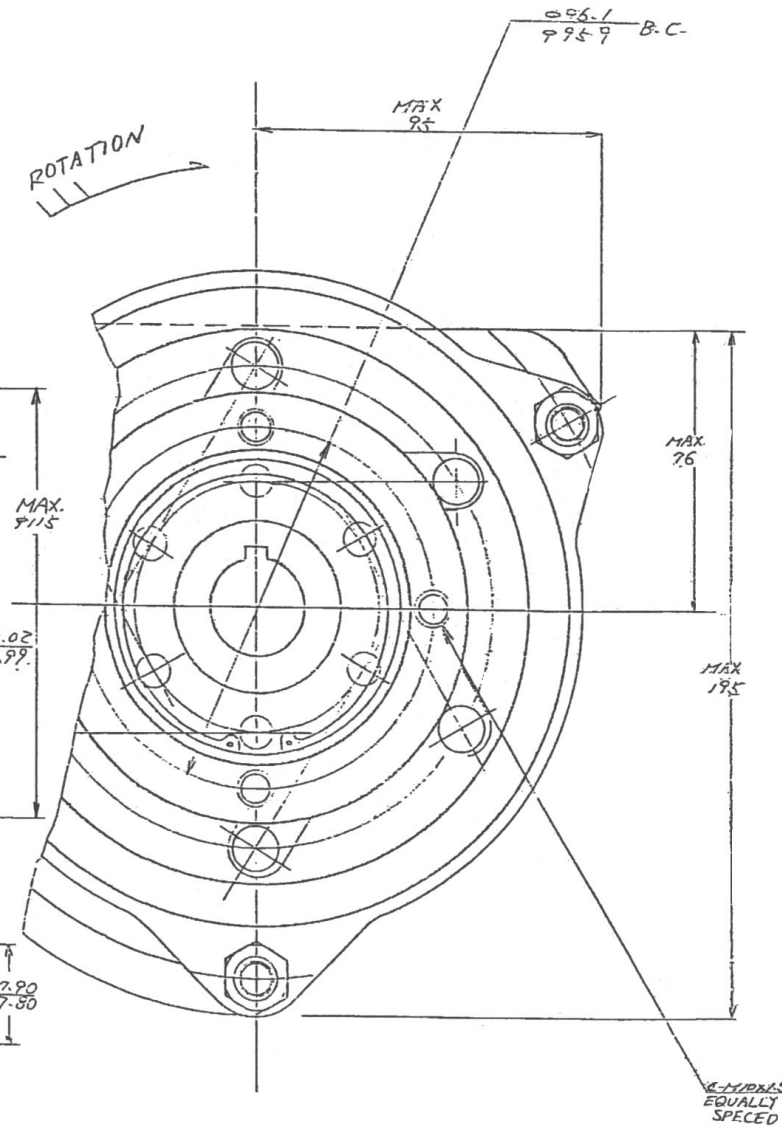
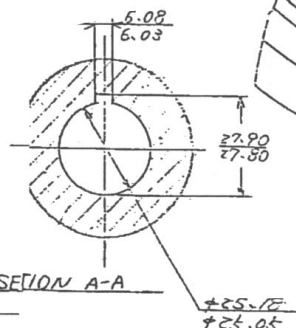
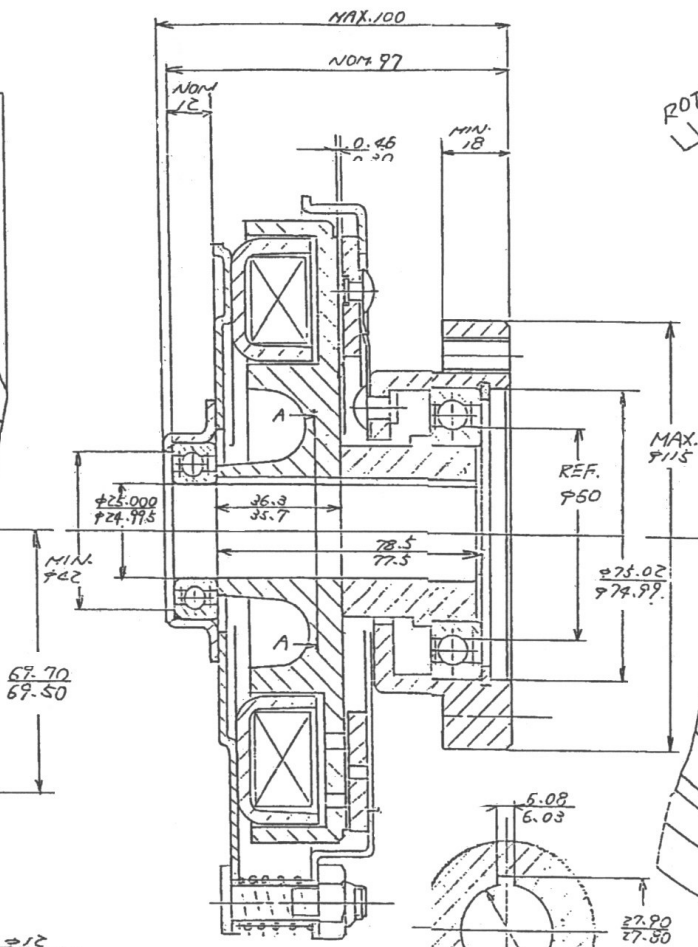


Technical drawing of a circular mechanical component, likely a cross-section of a pump or motor housing. The drawing shows concentric circles representing internal features. Key dimensions and labels include:

- A horizontal dimension line at the top indicating a maximum width of $MAX\ 103$.
- A vertical dimension line on the left indicating a maximum height of $MAX\ 80$.
- A label $CABEL$ with an arrow pointing to a rectangular feature on the left side.
- A label $2\ f$ with an arrow pointing to a small circular feature near the center.
- A label $MAX\ 80$ with an arrow pointing to a circular feature on the right side.
- A label $MAX\ 103$ with an arrow pointing to a circular feature on the right side.

Hand-drawn diagram of a cable assembly. The diagram shows a cable with a braid and a central conductor, terminated with a connector. Dimensions and labels are as follows:

- Top Label:** TULBU
- Left Label:** LEAD WIRE
- Top Right Dimensions:** 69.70, 67.50
- Right Side Dimensions:** 450, 420
- Bottom Labels:**
 - PACKARD
 - TERMINAL # 12010083
 - HOUSING
 - PACKARD # 42010973
 - SEAL BACKARD # 12015289



EXCITING VOLTAGE	DC 12V.
POWER CONSUMPTION	40W
STATIC BRAKE TORQUE	$7 \text{ N} \cdot \text{m}$
STATIC CLUTCH TORQUE	$169 \text{ N} \cdot \text{m}$
WEIGHT	11.5 kg

CUSTOMER		CEBRA CLUTCH CO., LTD	
		TOKYO JAPAN	
APFD	<i>Hyundai</i>	DATE	<i>June 30 '87</i>
CHKD	<i>H. Yoshizawa</i>	DATE	<i>June 24 '87</i>
QTYN	<i>ON Flats</i>	DATE	<i>June 29 '87</i>
		SCALE	<i>1/1</i>
		DWG. NO	<i>509889200</i>