



SMALL DIAMETER SLIP RING ASSEMBLIES DESIGNED FOR OPERATION IN DRY OR OIL ENVIRONMENTS

MODIFICATIONS TO RUGGEDIZE SLIP RINGS FOR HIGH VIBRATION APPLICATIONS ARE AVAILABLE FOR ALL OUR SLIP RING ASSEMBLIES.

THESE SLIP RING ASSEMBLIES WERE DESIGNED TO FIT A CUSTOMER'S APPLICATION. WE CAN MODIFY ANY OF OUR DESIGNS TO MEET YOUR REQUIREMENTS.

6 CHANNEL SLIP RING
0.890" DIA



10 CHANNEL SLIP RING
0.645" DIA



SLIP RING ATTACHMENT TO END OF TRANSMISSION INPUT SHAFT



SEALED TERMINIALS AT END OF TRANSMISSION INPUT SHAFT - CONNECTED TO STRAIN GAGE TORQUE BRIDGE



TRANSMISSION INPUT SHAFT - STRAIN GAGED AND CALIBRATED TO MEASURE TORQUE

