

High Resolution Fingertip Transducer



- Technisonic Fingertip Contact Transducers (CF) are best suited for limited access areas or when higher frequencies and smaller diameters are desired
- High Resolution (HR) Series are highly damped transducers designed for optimum resolution and maximum bandwidth
- Rugged construction in a stainless steel housing for excellent resistance to abrasive surfaces
- Acoustically matched alumina wearface for optimum performance and excellent durability
- Side mounted microdot connector is supplied
- Nominal Freq: 10MHz
- Element Dim (in): .25" Dia.
- Connector Type: MICROTOD
- Damping (Ohms): 200
- Energy Level: 1
- Attenuation (dB): 30
- Gain (dB): 20
- High Pass Filter: OUT
- Transmit (Vpp): 100