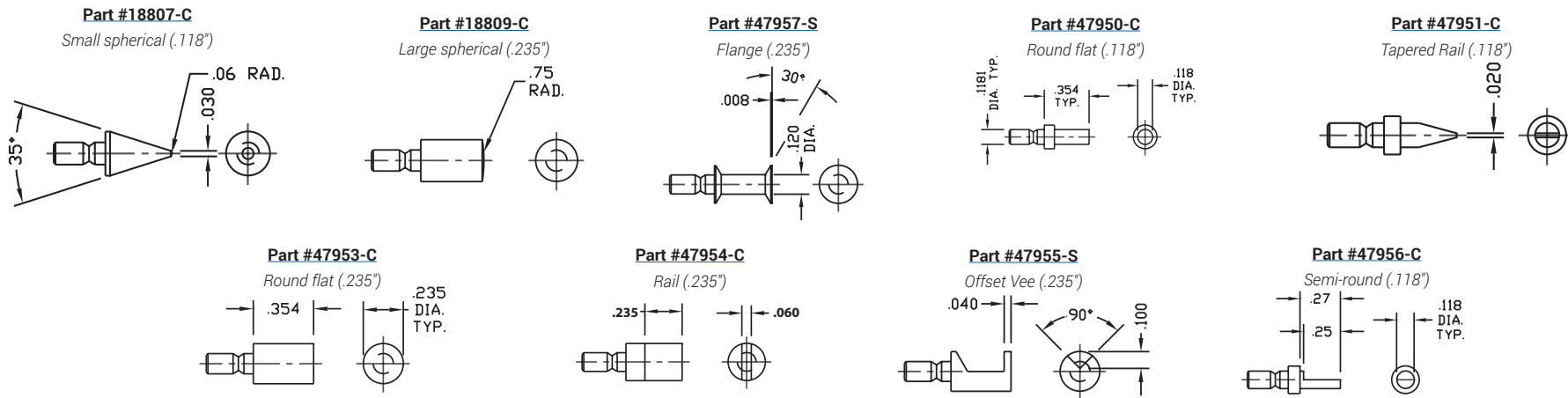


MODEL J2 HORIZONTAL JAW GAGE

The model J2 jaw gage features Dorsey's proven precision lapped chrome/steel bushing in a rigid cast iron frame. A series of interchangeable contacts and adjustable two axis rest stage along with a micrometer type adjustment tail stock combine to make the J2 jaw gage suitable for most high accuracy OD inspection tasks.

FEATURES:

- ✓ Check diameters, widths, lengths, and locations. Ideal for screw machine and small parts applications.
- ✓ Specifically designed for Dorsey's high amplification dial indicators with graduations as fine as .00002" (0.0005mm).
- ✓ Utilizes dial and digital indicators or electronic displays and is SPC compatible.
- ✓ Standard thumb actuated retraction of .100" makes part loading easy.
- ✓ Tailstock fine adjustment of 1" maintains contact parallelism throughout the gaging range.
- ✓ Interchangeable contact points are available for a variety of part configurations. Each set of contacts utilizes a shank-lock design for maximum holding pressure.
- ✓ Backstop for locating the part may be adjusted both horizontally or vertically to suit the part configuration.



All blades installed on left side unless otherwise specified

Gage shown features round carbide contacts (part #47950) and model #414-002 dial indicator (sold separately).

J-2 WITH #47950 CONTACTS

