



$FP-1 = PL \frac{3}{8}'' \times 4'' \times 6'' W/(4) \frac{1}{2}'' \times 4'' NA$
 $P-2 = PL \frac{3}{8}'' \times 4'' \times 6'' W/(4) \frac{1}{2}'' \times 4'' NA$
 $E-1 = PLASTIC SHIM STACK 1'' X 4'' X 4''$
 $E-2 = PLATE \frac{1}{2}'' X 4'' X 4''$