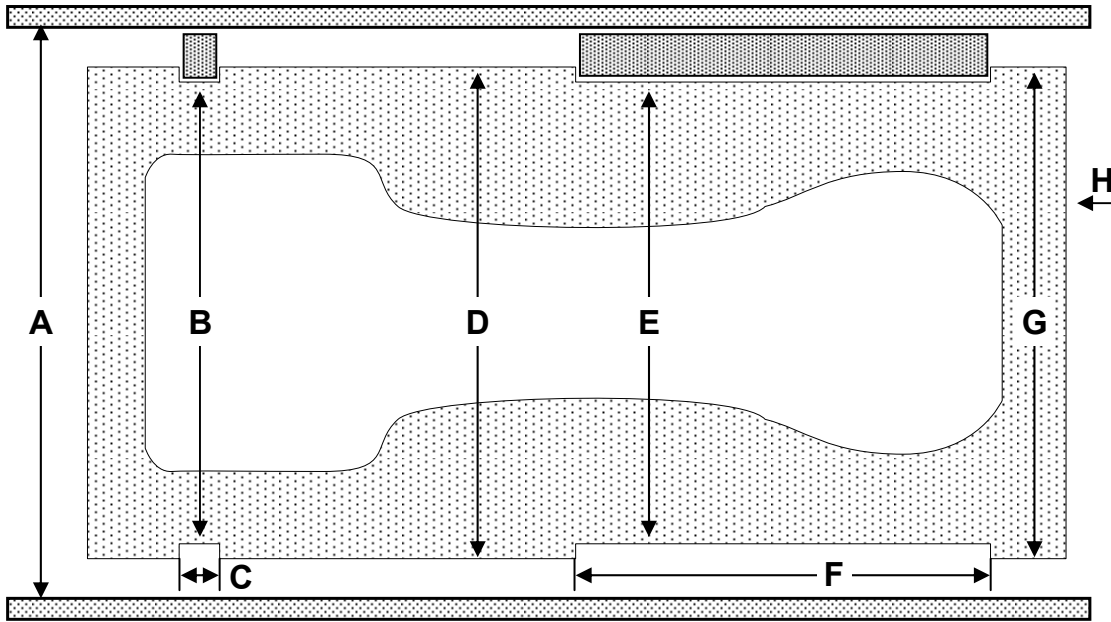


Piston & Rider Ring Data Sheet



- A. Cylinder Bore _____
- B. Bottom Groove Diameter (piston ring groove) _____
- C. Groove Width (piston ring) _____
- D. Piston Diameter _____
- E. Bottom Groove Diameter (rider ring groove) _____
- F. Groove Width (rider ring) _____
- G. Slip One Diameter (for solid rider ring) _____
- H. Piston Material _____

Piston Rings

Number of Rings _____

Style: 1 piece 2 piece 3 piece

Material _____

Type of Cut: Angle Straight Step

Rider Rings

Number of Rings _____

Style: 1 piece solid 1 piece cut

Material _____

Type of Cut: Angle Straight Step

Relief Grooves on Side: Yes No

Relief Grooves on Face: Yes No

TEXAS COMPRESSOR CORPORATION