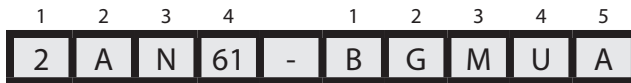




AIR COMPRESSOR

T111

MODEL IDENTIFICATION CODING SYSTEM



BASIC MODEL NUMBER

1ST FIELD: STAGES

- IF SINGLE STAGE, FIELD LEFT BLANK
- 2- TWO STAGE
- 3- THREE STAGE

2ND FIELD: COMPRESSOR COOLING

- A- AIR COOLED
- W- WATER COOLED

3RD FIELD: LUBRICATION

- N- NON-LUBRICATED CYLINDER

4TH FIELD: BASE MODEL NUMBER

CONFIGURATION OPTIONS

1ST FIELD: UNLOADER TOWERS

- A- NO UNLOADER TOWERS
- B- UNLOADER TOWERS INCLUDED

2ND FIELD: PISTON RING MATERIAL

- G- CARBON/GRAPHITE PTFE BLEND
- H- BRONZE MOLY PTFE BLEND

3RD FIELD: TRIM MATERIAL

- M- STANDARD (INCLUDES AL & CU)

4TH FIELD: O-RING MATERIAL

- U- BUNA-N
- V- VITON

5TH FIELD: PISTON ROD COATING

- A- NITRIDED

NOTES:

GENERAL: Z IN ANY FIELD INDICATES NON-STANDARD CONFIGURATION - CONTACT FACTORY