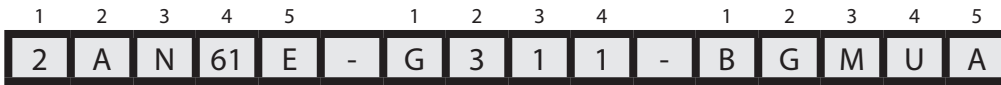




GAS COMPRESSOR

T113

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
- 5TH FIELD: BLOCK SIZE
 - A, B, C, D, E, F, G, H, V
 - A NUMERAL WITH THE BLOCK SIZE INDICATES MODEL REVISION (IE: F1 IS REVISION 1)

PACKING ARRANGEMENT

- 1ST FIELD: GAS PACKING OPTIONS
 - B- NON-VENTED PACKING CASE
 - G- VENTED PACKING CASE
 - H- DOUBLE PACKING CASE, VENTED
- 2ND FIELD: NUMBER OF UPPER PACKINGS
 - 2, 3, 4
- 3RD FIELD: NUMBER OF LOWER PACKINGS
 - 0, 1, 2
- 4TH FIELD: GAS PACKING SETUP
 - 1- AMBIENT PRESSURE < INLET PRESSURE
 - 2- AMBIENT PRESSURE > INLET PRESSURE

CONFIGURATION OPTIONS

- 1ST FIELD: UNLOADER TOWERS
 - A- NO UNLOADER TOWERS
 - B- UNLOADER TOWERS INCLUDED
- 2ND FIELD: PISTON RING MATERIAL
 - C- GLASS FIBER/CARBON PTFE BLEND
 - E- PEEK CARBON FIBER PTFE BLEND
 - G- CARBON/GRAPHITE PTFE BLEND
 - H- BRONZE MOLY PTFE BLEND
 - J- RYTON PTFE BLEND
 - L- PROPRIETARY POLYMER BLEND
- 3RD FIELD: TRIM MATERIAL
 - M- STANDARD (INCLUDES AL & CU)
 - N- ALUMINUM ONLY (NO COPPER)
 - P- COPPER ONLY (NO ALUMINUM)
 - Q- IRON/LEAD ONLY (NO AL OR CU)
- 4TH FIELD: O-RING MATERIAL
 - T- EPDM RUBBER
 - U- BUNA-N
 - V- VITON
 - W- TEFLON
 - X- NEOPRENE
 - Y- SILICONE
- 5TH FIELD: PISTON ROD COATING
 - A- NITRIDED
 - B- TUNGSTEN-CARBIDE

NOTES:

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