3DX(1)-XXX(2)-(3)-(4)

(4)Bill Of Material
- 2XX - OEM
- 5XX - International Compressor
- 8XX - Service

(3) Voltage
- See Above

(2)Nominal Horsepower
- XXXX - Mineral Oil
- XXXE - POE
- XXXL - Less Oil

Model Variation
- A- w/Moduload/HFC Refrigerant
- B- Booster
- C- Booster, Deep Sump, Narrow Foot
- D- Booster-Stator Cover Change
- H- w/Moduload/HFC Refrigerant, Stator Cover Change
- T-ThermoKing
- 2- Standard - Replaced by 3
- 3- Standard,
- 4- Stator Cover Change
- 6- Cray Booster
- 8- Deep Sump, Narrow Foot

(A) Displacement/Valve Plate
- 3DA - 1375 CFH
- 3DH - 3DA*-0600 W/Moduload
- 3DE - 3DA*-0750 W/Moduload
- 3DB - 1620 CFH
- 3DJ - 3DB*-0750 W/Moduload
- 3DP - 3DB*-1000 W/ Moduload
- 3DF - 1915 CFH
- 3DG - 3DF*-0900 LT W/Moduload
- 3DK - 3DF*- W/Moduload except LT 0900
- 3DS - 2120 CFH
- 3DT - 3DS*-1500 W/Moduload
- 3DR - 3DS*-1000 W/Moduload

* A or H 4th digit required when HFC refrigerant is used.

Motor Cooling
- D- Discuss-Refrigerant Cooled
- 3 - Tandem-Refrigerant Cooled

Family

3D MODEL NOMENCLATURE