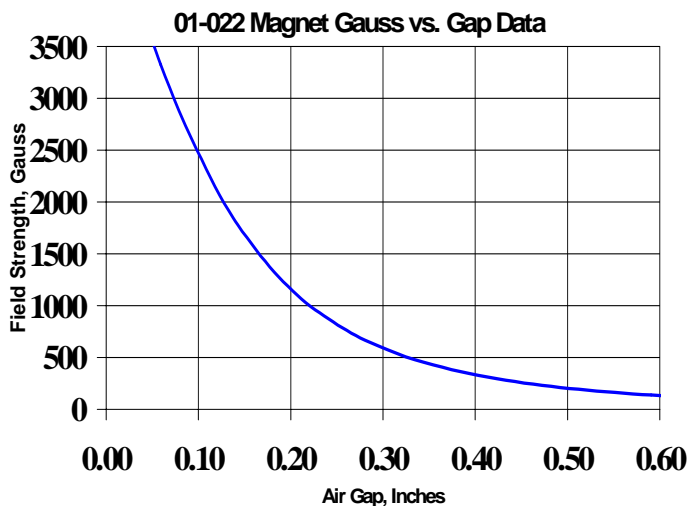


Magnet Specifications

| 300-01-022 NEO 35 SH MATERIAL SPECS(25°C): | TYPICAL: | MINIMUM: |
|---|----------|----------|
| PROCESSING TYPE: | SINTERED | |
| BR GAUSS: | 12000 | 11700 |
| HC OERSTED: | 11500 | 11000 |
| HCI OERSTED: | 20000 | 21000 |
| BHMAX MGOE: | 35 | 33 |
| BR TEMP CO (%/°C): | -0.10 | |
| RECOIL PERM. (UREC): | .19% | |
| TC CURIE TEMP (°C): | 310 | |
| MAX OPERATING TEMP (°C): | 150 | |
| Rev A PLATING, NI (MILS): | 0.6 | 0.4 |

FIELD STRENGTH CLOSE TO MAGNET



FIELD STRENGTH FAR FROM MAGNET

