

| GRADE: N40 | PROPRIETARY AND CONFIDENTIAL | UNLESS OTHERWISE SPECIFIED: | NAME | | DATE | | AMAZ | |
|--|---|--|--------------------------------------|----|-----------|----------------|--------------|-----|
| MAGNETIZED: YES | THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF AMAZING MAGNETS LLC ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF AMAZING MAGNETS LLC IS PROHIBITED. | DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/64 ANGULAR: MACH ± 1° TWO PLACE DECIMAL ± 0.01 THREE PLACE DECIMAL ± 0.005 | DRAWN | LB | 1/18/2012 | MAGNETS | | |
| RESIDUAL INDUCTION (Br): 12.5-12.8 KG | | | CHECKED | ТВ | 1/18/2012 | TITLE | : P250AF | |
| COERCIVE FORCE (Hc): ≥ 11.4 KOe | | MATERIAL: | COMMENTS: ALL EDGES BROKEN 0.025 MAX | | | 1 2007 (1 | | |
| INTRINSIC COERCIVE FORCE (Hci): ≥ 12.0 KOe | | NdFeB | | | | SIZE D | WG. NO. | REV |
| MAX. ENERGY PRODUCT (BHmax): 38-41 MGOe | CAGE CODE | Ni-Cu-Ni (silver in Color) DO NOT SCALE DRAWING | | | | A P250AF-SPECS | P250AF-SPECS | O |
| MAX OPERATIONAL TEMP: 80C / 176F | 4R1R7 | | | | | SCALE 2:1 | | |
| F | 1 | 2 | | | 2 | | 2 | |

3 2