

**EEC NEOHS9
 Bonded NdFeB Magnet at 25°C**

$B_r = 6.0 - 6.4$ kG
 $H_C = 5.3 - 5.8$ kOe
 $iH_C = 14 - 18$ kOe
 $(BH)_{max} = 8.5 - 9.5$ MGOe
 Density: $5.8-6.1$ g/cm³
 Required Magnetizing Field: ≥ 30 kOe
 Maximum Operating Temperature: 130°C
 α^* of B_r (25-100°C): $-0.07\%/^{\circ}\text{C}$
 β^* of iH_C (25-100°C): $-0.42\%/^{\circ}\text{C}$
 * Temperature coefficient

