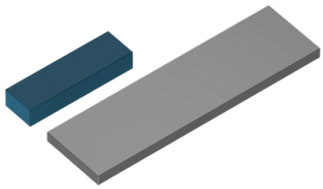
Creation Date : July 29, 2019 (GMT)

Neodymium Magnets

NEOREC40H

Lead Free

Series	NEOREC
Material Name	40H
Feature	General material
Application	Commercial Grade
Temperature_Classification	100°C
Status	Production (Not Recommended for New Design)



Magnetic Characteristics	
Residual Magnetic Flux Density [Br] / mT	1300 ±30
Coercive Force [Hcb] / (kA / m)	971 ±56
Coercive Force [Hcj] / (kA / m)	1353 Min.
Maximum Energy Product [BH] / (kJ / m^3)	318 ±16

! Images are for reference only and show exemplary products.
! This PDF document was created based on the data listed on the TDK Corporation website.
! All specifications are subject to change without notice.

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