



Br	= 1.476	T	14.76 kGs
Hcb	= 961	kA/m	12.07 kOe
Hcj	= 983	kA/m	12.35 kOe
(BH)max	= 418.58	kJ/m³	52.60 MGOe
Hk	= 955	kA/m	12.00 kOe
Hd	= 566	kA/m	7.12 kOe
Bd	= 0.739	T	7.39 kGs
Hk/Hcj	= 97.2%		

Material Type:	N55T
Patch No:	19920191
Sample No:	A31W05
Test Date:	2019/9/24
Sample Shape:	Column
Size (mm):	24.30
Document No:	19033728
SampleT (°C):	20