

112156110

TNMG 160412-MS

TNMG 333-MS

PH0910

P M K N S H

N	01-20	
Vc	290-2166	m/min
	951-7106	sfm
Fn	0.15-0.60	mm/r
	0.0059-0.0236	in/r
Ap	0.40-3.80	mm
	0.0157-0.1496	in