

1120636L5

TNMA 220412

TNMA 433

PH5705



K	05-15	
Vc	120-380	m/min
	535-1217	sfm
Fn	0,20-0,80	mm/r
	0.0079-0.0315	in/r
Ap	0,3-10,0	mm
	0.0118-0.3937	in



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