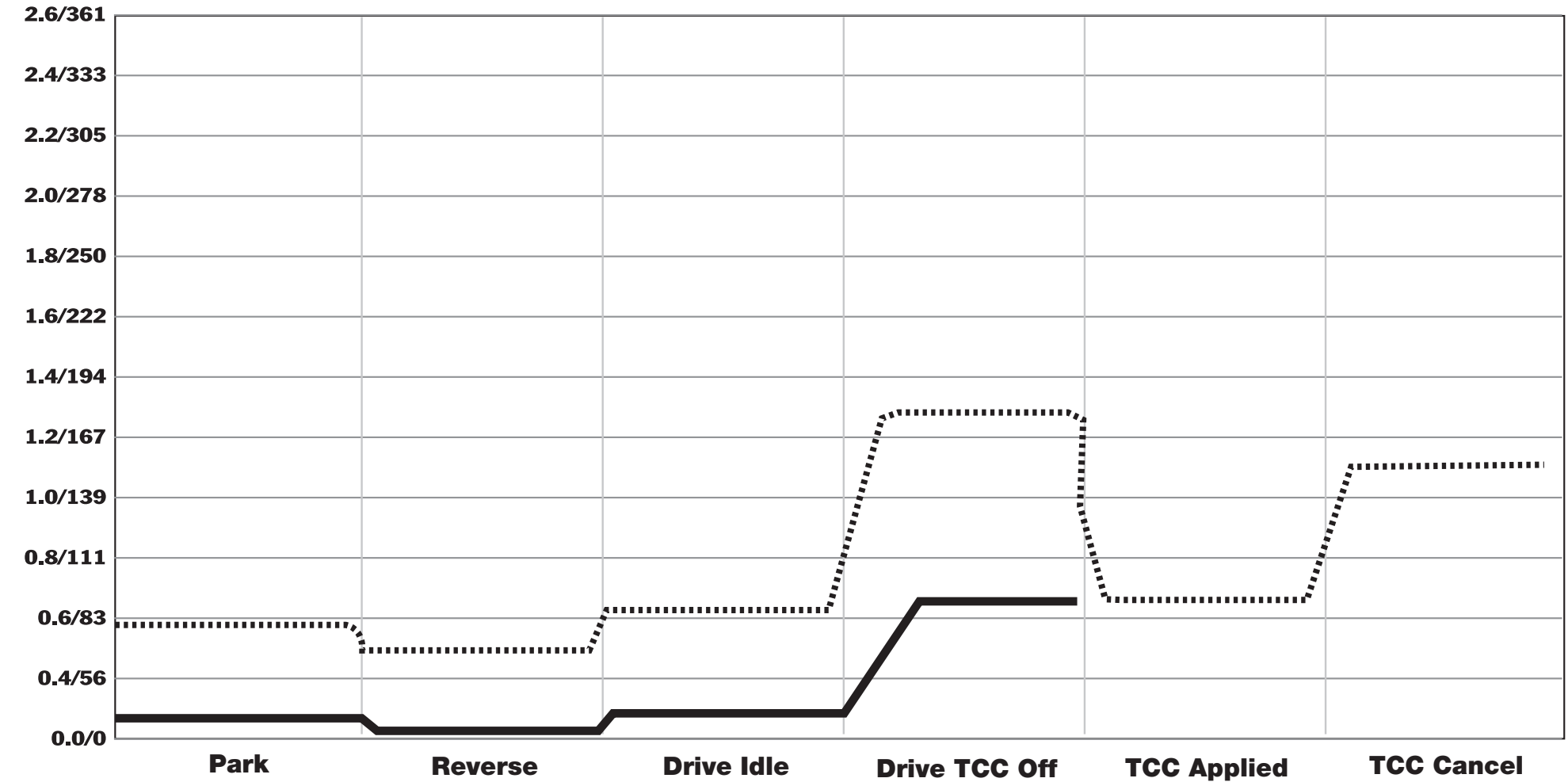


Aisin AW 55/50SN (AF23/33), Volvo '02 (130,000m)

GPM/HZ



Condition:

Cooler Flow 8°F

Lube pressure: 12 psi P

OE: 34 psi Revs. 150° F

Cooler lines: 24 psi Drive

Cooler Flow 150°F

Lube pressure: 9.0 psi P

OE: 9.2 psi Revs.

Cooler lines: 6.0 psi Drive

Notes: Volvo: Return to the transmission comes into top of side cover. AF 23/33 cooler return line is furthest from bell housing. G.M. states: Minimum of .75 gpm at 60 psi and 2.6 gpm at 140 psi and 200° F. It is equally important to tap the lube circuit on this unit. Lube is on end cover at 9:00 position.