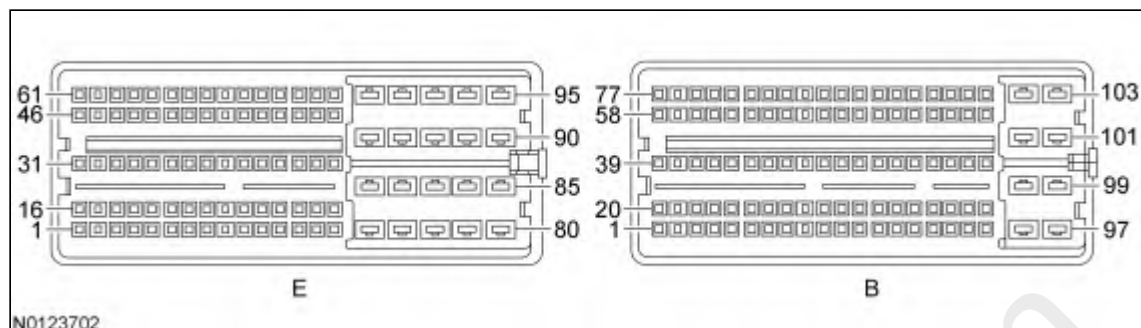


1.5L Transit Connect

198 Pin PCM



Typical Diagnostic Reference Values

Inputs	Component/PID Only	Measured/PID Values				Units Measured/PID
		KOEO	Hot Idle	48 KM/H (30 MPH)	89 KM/H (55 MPH)	
AAT	AAT Sensor	8 (46.4)	7 (44.6)	3 (37.4)	2 (35.6)	DEG C (DEG F)
AAT_V	AAT Sensor	3.61	3.65	3.81	3.86	VOLTS
AC_REQ	PID	OFF	OFF	OFF	OFF	ON/OFF
APP	APP Sensor	0	0	16	15	%
APP1	APP Sensor	0.78	0.78	1.36	1.34	VOLTS
APP1 (APP_D)	APP Sensor	15	15	27	27	%
APP2	APP Sensor	0.39	0.39	0.69	0.68	VOLTS
APP2 (APP_E)	APP Sensor	15	15	27	27	%
APP_MODE	PID	NO PEDAL	NO PEDAL	PART PEDAL	PART PEDAL	NO PEDAL/ PART PEDAL
BARO	PID	99 (14.36)	99 (14.36)	99 (14.36)	99 (14.36)	kPa (PSI)
BOO1	BPP Switch	FALSE	FALSE	FALSE	FALSE	TRUE/FALSE
BOO2	BPP Switch	FALSE	FALSE	FALSE	FALSE	TRUE/FALSE
BRKOV RD_POSS	PID	44	44	45	45	NUMERIC VALUE
BRKOV R_ACTION	PID	0	0	0	0	NUMERIC VALUE
CACCT	CAC Coolant Temperature Sensor	17 (62.6)	17 (62.6)	15 (59)	6 (42.8)	DEG C (DEG F)
CACCT_V	CAC Coolant Temperature Sensor	3.30	3.29	3.42	3.82	VOLTS