

Cat Electronic Technician 2019C v1.0

Product Status Report

30-11-2021 07:58

Product Status Report

Parameter	Value
Product ID	KBP00382
Equipment ID	KBP00382
Comments	

C13 349F (T4F05291)

Parameter	Value
Equipment ID	KBP00382
Engine Serial Number	T4F05291
ECM Part Number	4176013-00
ECM Serial Number	00566013QM
Software Group Part Number	5804839-00
Software Group Release Date	APR20
Software Group Description	349F-HEX-C13-TIER-4F
Operator Inducement Regulation Configuration	Worldwide

Logged Diagnostic Codes [Diagnostic Clock = 7933 hours] - C13 349F (T4F05291)

Code	Description	Occ.	First	Last
No Logged Diagnostic Codes				

Machine Control 349E/F & 352F (KBP00382)

Parameter	Value
Product ID	KBP00382
ECM Part Number	3095710-04
ECM Serial Number	0556F020EV
Software Group Part Number	5403991-00
Software Group Release Date	AUG2017
Software Group Description	349F/352F HEX CONTROL

Logged Diagnostic Codes [Diagnostic Clock = 7933 hours] - Machine Control 349E/F & 352F (KBP00382)

Code	Description	Occ.	First	Last
No Logged Diagnostic Codes				

Monitor System

Parameter	Value
ECM Part Number	3095711-07
Software Group Part Number	5406527-00
Software Group Release Date	APR2017
Software Group Description	E HEX MONITOR Application

Engine #1 Aftertreatment Controller

Parameter	Value
Equipment ID	KBP00382
Engine Serial Number	T4F05291
ECM Part Number	4855429-02
ECM Serial Number	14806014QU
Software Group Part Number	5902887-00
Software Group Release Date	APR20
Software Group Description	AFT_T4F_C13_HWA_A5E2V1

Logged Diagnostic Codes [Diagnostic Clock = 7933 hours] - Engine #1 Aftertreatment Controller

Code	Description	Occ.	First	Last
3485- 3	Aftertreatment #1 Exhaust Gas Temperature #1 Sensor : Voltage Above Normal	1	7933	7933

Diesel Exhaust Fluid Controller #1

Parameter	Value
Aftertreatment #1 DEF Dosing System Serial Number	PET043957T
Application Software Part Number	5937033-00