

1 5 19-14



## Service Information Bulletin

SUBJECT	DATE
SPN 4364 (ACM) (GHG14)	May 2014

### Additions, Revisions, or Updates

Publication Number / Title	Platform	Section Title	Change
DDC-SVC-MAN-0084	GHG14 DD Platform	SPN 4364/FMI 1 - GHG14	Change entire procedure to refer to diagnostics for SPN 4364/FMI 18- GHG14



13400 Outer Drive, West, Detroit, Michigan 48239-4001  
 Telephone: 313-592-5000  
[www.demanddetroit.com](http://www.demanddetroit.com)

## 2 SPN 4364/FMI 1 – GHG14

SCR NOx Conversion Efficiency Very Low

**Table 1.**

SPN 4364/FMI 1	
Description	SCR NOx Conversion Efficiency Very Low
Monitored Parameter	SCR NOx Conversion Efficiency
Typical Enabling Conditions	DEF Dosing Valve On, 1000 to 1500 rpm, 15 to 100% load
Monitor Sequence	None
Execution Frequency	Continuous when enabling conditions met
Typical Duration	30 Minutes
Dash Lamps	MIL
Engine Reaction	Derate 25%
Verification	Parked Regen

Check as follows:

1. Refer to the diagnostic procedure for SPN 4364/FMI 18-GHG14.