

PE03-044
FORD
5/13/2005
APPENDIX I
BOOK 12 OF 28
PART 4 OF 4

From: Pino, Tomas [Tpino@WMCO.com]
Sent: Friday, April 06, 2001 8:05 AM
To: West, Gregory (G.S.)
Subject: RE: 3 Track, 7 Pin design



p131-7-pin.ZIP

Try this one.

-----Original Message-----

From: West, Gregory (G.S.) [mailto:gwest2@ford.com]
Sent: Friday, April 06, 2001 7:25 AM
To: Pino, Tomas
Subject: RE: 3 Track, 7 Pin design

Tomas, I can not open this file for some reason.

-----Original Message-----

From: Pino, Tomas [mailto:Tpino@WMCO.com]
Sent: Thursday, April 05, 2001 3:25 PM
To: Gregory West (G.S.) (E-mail)
Subject: 3 Track, 7 Pin design

Greg,

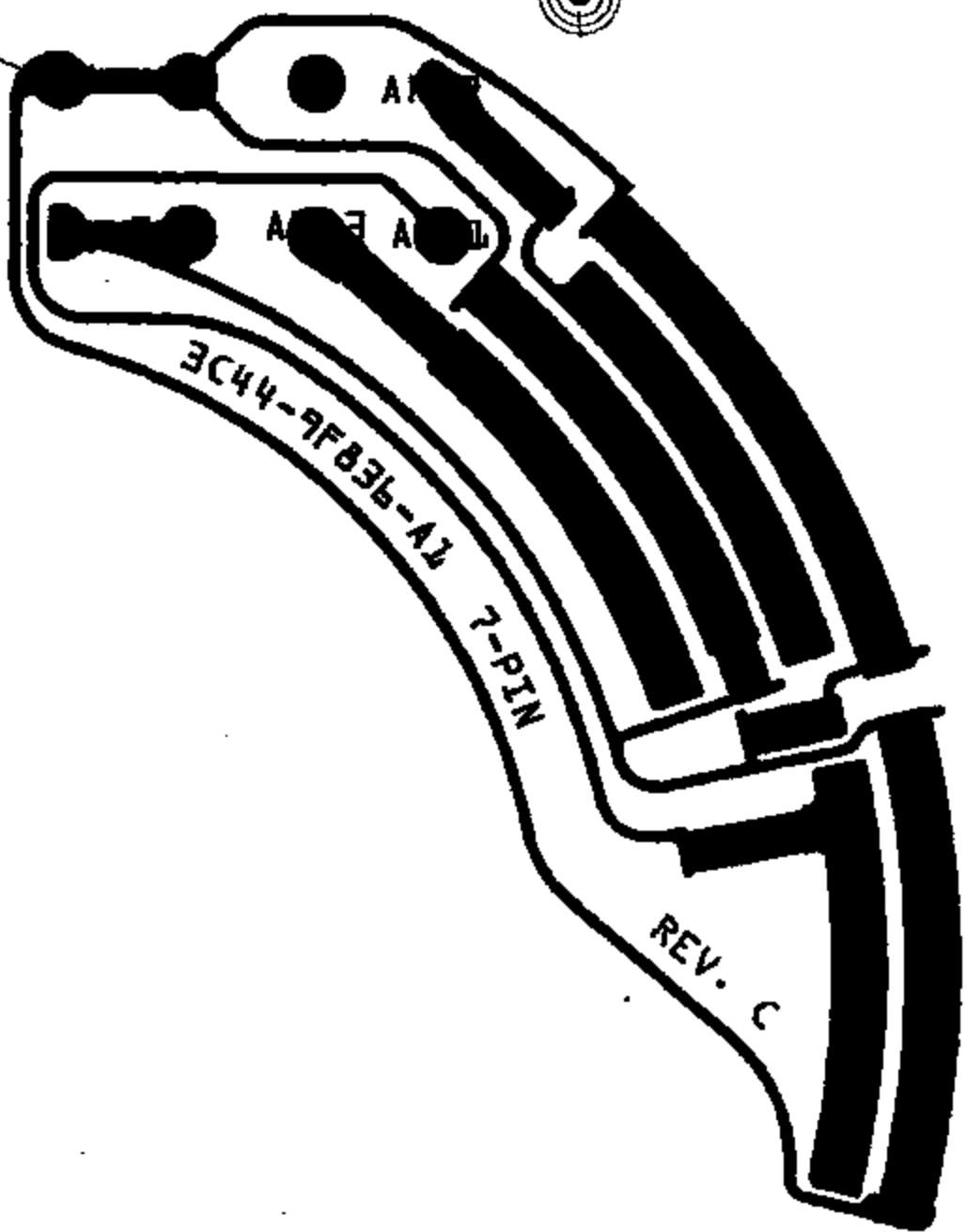
Even though the element says A1, it's the intended design for production.

Thanks,

Tomas Pino
Aptek Williams
Ph. 954-421-8450 x370
Fx. 954-421-8044
tpino@WMCO.com

<<p131-7-pin-C.tif>>

Pin 5



7-PIN

REV. C

From: MacLeod, Randy [Randy.MacLeod@alcoa.com]
Sent: Monday, June 02, 2003 7:52 AM
To: Gregory West (G.S.) (E-mail)
Subject: ZC3T-14401-JP_JV



ZC3T-14401-JP
W.doc

These are the harnesses you requested. The release dates are on the file names.

Randy MacLeod, AFL, systems, mailto:Randy.MacLeod@alcoa.com
(313) 436-8708 Fax: (313) 436-8780 Pager: (313) 796-9029

D

C

B

A

MUST CONFORM TO SPECIFICATION "ED-PRD-14411A-00"



ALCOA
ALCOA FUJISAWA LTD.

LIBRARY STORE DATE: 00/12/18 06:48
LIBRARY NUMBER: AVT LIB 26-20 2000-049
LIBRARY NAME: ED6S LIB 00-12-16
ASSEMBLY CONTAINS 291 CIRCUITS

FRAME 1 OF 34

PRD-044 0447

REV. NO.		2C3T-14401-JV			
REV. NO.	DATE	REVISION	CHECKED	APPROVAL	CRD
0	00/01/20	NEW 2C3T-14401-JV REL 2C3T-14401-JR BRQHET NR00-F-11201307-001	A. GUALLE	A. GUALLE	YES
1	00/01/20	NEW 2C3T-14401-JR REL 2C3T-14401-JS VELCRS NR00-F-11200013-006	A. GUALLE	A. GUALLE	YES
2	00/01/20	NEW 2C3T-14401-JS REL 2C3T-14401-JT NR00-F-11201310-000	A. GUALLE	A. GUALLE	YES
3	00/01/20	NEW 2C3T-14401-JT REL 2C3T-14401-JV ADD BENTLEY-MARKIE & CHANGE ONE PUSH PIN NR00-F-11200018-000	R. FOSTER	R. FOSTER	YES
4	00/01/20	NEW 2C3T-14401-JV REL 2C3T-14401-JT DELETE VELCRS & ADD TEAR TAPE ADD 45 MM TO HEADLAMP SWITCH. NR00-F-11201318-000	R. FOSTER	R. FOSTER	YES

REFERENCE			
2C3T-14401-JS 300S PERL 0200L W/RESF. S/C. REC. ANC. 426 LTD. SPA. ADJ POL. & PERIANTO LP. URM LUMI			
PARTY MUST COMPLY WITH MATERIAL SPECIFICATION MSG-00000000-01 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH PAR ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		300 MM/12 IN DIMENSIONS IN MILLIMETERS	
CAD TYPE	CAD LOC.	CAD FILE	IS MASTER
E - ED6S	B102		
SPEC. NO.	UNIT	DRAWING	
01		2C3T-14401-JV	
DESIGN PERSON	DETAIL NAME	STYLE	SHT OF
		ASSEMBLY-MAIN	01
CHECKED	SAFETY		DRAWN
SCALE	DATE	DIVISION	
	DD BY 27	PLANT	

185 186 187 | 188 189 190

REV. NO.		REV. DATE			REV. BY	CHKD BY	APPROVED	DATE
0	NEW	2007-14401-JL	JEL	2007-14401-JK				
1	CLUTCH							
2	NEW	2007-14401-JK	JEL	2007-14401-JK				
3	NEW	2007-14401-JK	JEL	2007-14401-JK				
4	NEW	2007-14401-JK	JEL	2007-14401-JK				
5	NEW	2007-14401-JK	JEL	2007-14401-JK				
6	NEW	2007-14401-JK	JEL	2007-14401-JK				
7	NEW	2007-14401-JK	JEL	2007-14401-JK				
8	NEW	2007-14401-JK	JEL	2007-14401-JK				
9	NEW	2007-14401-JK	JEL	2007-14401-JK				
10	NEW	2007-14401-JK	JEL	2007-14401-JK				
11	NEW	2007-14401-JK	JEL	2007-14401-JK				
12	NEW	2007-14401-JK	JEL	2007-14401-JK				
13	NEW	2007-14401-JK	JEL	2007-14401-JK				

MUST COMPLY TO SPECIFICATION
"E8-F800-14410-00"



ALCBA
ALCBA FUJIKURA LTD.

REFERENCE		2007-14401-JK 2002 P101 DIESEL W/CRP. B/C. RKE. GMC. 720 LTD. 400. 400. 400. 400. 400. 400. 400. 400.	
PART MUST COMPLY WITH MATERIAL SPECIFICATION W80-W80P000-01 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAN ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		3RD ANGLE PROJ DIMENSIONS IN MILLIMETERS	
END TYPE	DWG LAC.	CAD FILE	
E - 0000	0102		10
APPR. NO.	UNTY	BRANNO	
	31	2007-14401-JP	
DESIGN	DETAIL	TITLE	3MT
PERFORM	MOLPE	WIRING ASSEMBLY-MAIN	00
CHECKER	SAFETY		0000
SCALE	DATE	DIVISION	
NONE	08 BY 27	PLANT	

LIBRARY STORE DATE: 00/12/18 06:48
LIBRARY NUMBER: AVT LIB 26-20 2000-049
LIBRARY NAME: E06S LIB 00-12-16
ASSEMBLY CONTAINS 293 CIRCUITS

FRAME 1 OF 34

PERS-014 0048

From: Pascany, Ken (K.M.)
Sent: Monday, June 02, 2003 7:40 AM
To: West, Gregory (G.S.)
Subject: RE: Pedal Testing

Greg,

When the engine is running and the vehicle's charging system is working correctly, 14[V] is the system voltage for all vehicles that use a 12[V] lead-acid battery. I think it is likely that there is variation in the mean value of the "switch" resistance that would cause overheat failures at different levels of fault current (e.g., if R_{switch} is 5 ohms \pm 20% then I_{switch} will be 2.8 \pm 20% [A]).

-----Original Message-----
From: West, Gregory (G.S.)
Sent: Friday, May 30, 2003 2:11 PM
To: Pascany, Ken (K.M.)
Co: Kronberg, Arnold (A.W.)
Subject: RE: Pedal Testing

Ken, assuming the 5 Ohm resistance at the switch track is consistent on the adj pedal is it fair to say that only trucks with battery voltage of 14V or higher can create enough current (2.8A) to fail that part or do we need to test more parts to see what current is required to create the arcing at the on/off switch?

-----Original Message-----
From: Pascany, Ken (K.M.)
Sent: Friday, May 30, 2003 12:51 PM
To: West, Gregory (G.S.)
Subject: Pedal Testing

Greg,

When we observed the arcing from the wiper contact to the screen printed resistor, it likely made things worse in terms of adding resistance to the switch contacts. When I measured the resistance of the switch with the pedal closed at the start of our experiment, it was about 5 ohms. After we applied the abnormal connection, the resistance I now measure is off the scale high, meaning it is essentially an open circuit. The arcing causes a film to build up under the wiper and eventually it can't make a reliable connection to the printed resistor, even though it visually appears that none of the traces have opened from the over current. Although we did observe discoloration of the trace and of the wiper. Pressing lightly on the plastic arm that holds the brass wiper improves the switch connection because the additional normal force is helping to break through the film built up from the arcing. This pedal assembly is no longer viable for over current testing, we overstressed it to the point that the switch behaves like an open circuit.

Regards,

Ken Pascany, kpascany@ford.com
Voice, fax: 313-248-4669
P/T Electronic Applications
POEE Building, Mail Drop 75, 0H177
21500 Oakwood Boulevard
Dearborn, MI 48124-4091

P131/U137 Adjustable Pedal Program

Supplier: Teleflex Inc.

Presenter: Roger Barbosa P131/U137 Chassis OPD

PERO-041-0 12/98

01/31/00

Roger Barbosa/RHABBS01 X07710

1

P131/U137 Adjustable Pedal Program

- Production Incorporation - 12/1/00 (MY2001 Added Starter)
- Current PSW Date: 9/1/00
- Initial Design Release Done On C10947275
- New Design Changes Being Done On C11058581
- Updated FMEA Under Review By Engineering
- Updated DVPR Not Available For Review Yet
- Component DV Test Program Start Date: 2/15/00
- Latest Design Parts Currently On Vehicle Test

FE00-944-A 2000

01/31/00

Roger Barbosa/BBARBOS1 X07710

2

P131/U137 Adjustable Pedal Program Issues

- Teleflex Slippage Of Program Timing Dates
- Component DV Testing Start Date Has Slipped to 2/15/00
- Current Teleflex Program Timing Leaves Little Contingency For Resolution Of Test Failures
- Unavailability Of Parts For Vehicle Evaluation(s)
- Adjustable Pedal Noise
- Teleflex Redesigned ETC - New Parts Not Available Until 4/23/00.

PER3-044-A 3220

01/31/00

Roger Barbosa/BBARBOS1 X07710

3

TO: Roger Barbosa
1-28-00 3 PAGES

NO.	DESCRIPTION	DATE	TIME	STATUS	REMARKS
1	PRODUCTION NO. 100	01/28/00	10:00	PLANNED	...
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Project Engineer: Alan Farrah
Tel: 248 615 3510
6137 Grand Ave. Farmington Hills, MI 48334



KSR International

P.O. Box 1080
26 Erie Street South
Widgitown, Ontario
Canada N0P 2C0

Phone: (519) 674-5413

Fax: (519) 674-0290

FAX COVER

To: Roger Barless

Date: March 21, 2000

Company Name: Ford
Fax Number: (313) 317-2349

From: Rob Soterus

Number of Pages: 1
(including cover)

Roger,

Here is a brief description of the differences between the P131 brake pedal assembly and the Ranger Automatic brake pedal assembly.

- .30 1) The Ranger pedal assembly has been in production at least 3 years longer than P131. The production selling price is reduced each year through our long-term agreement with Ford. There have been at least 3 more years of cost reduction for Ranger when compared to P131.
- .19 2) P131 uses a 3mm thick pedal bracket compared to a 2mm thick Ranger Bracket.
- .15 3) P131 uses 4 powder metal spacer feet to allow body insulation to fit between the dash panel and the brake bracket. The Ranger automatic pedal does not have spacer feet.
- .20 4) The P131 pedals have a backing plate to hold the spacer feet in position. The Ranger assembly does not have a backing plate since it doesn't have spacer feet.
- .53 *Assembly*
.12 5) P131 has an upper spacer plate welded to the brake bracket to allow for insulating material over the top of the bracket at the 2 skybolt attachments. Ranger does not have an upper spacer plate.
- .25 6) The P131 brake arm is 1mm thicker and about 70mm longer than Ranger.
- ? 7) P131 brake pedals come in more versions to accommodate different booster stud patterns and pedal ratios (Hydroboost and Vacuum boost)

1.74
Regards,
Rob Soterus, KSR

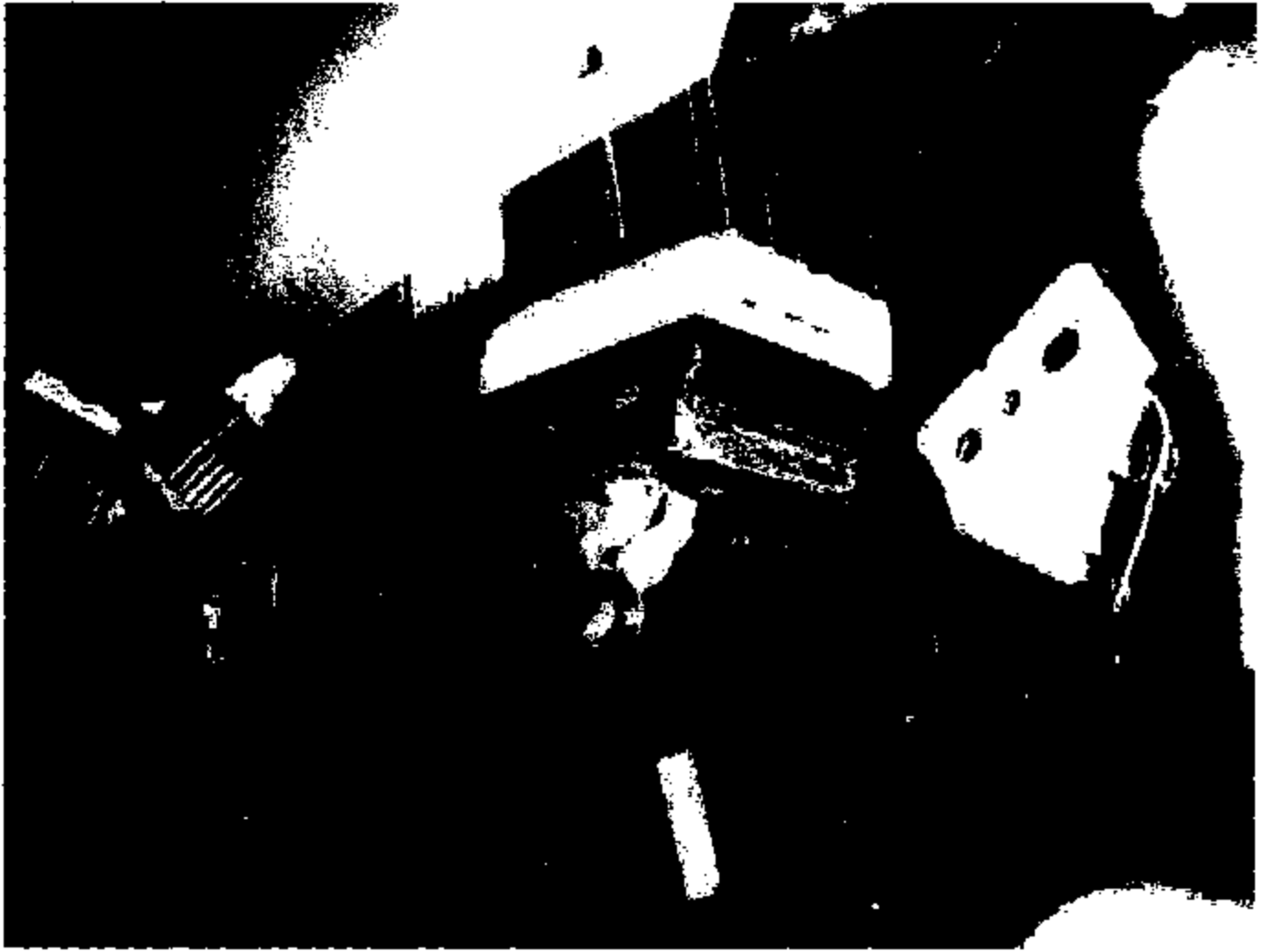
From: Buss, Stephen (S.D.)
Sent: Wednesday, September 20, 2000 8:37 AM
To: 'broed@oxbow-machine.com'
Cc: Stanton, Richard (R.A.); Patel, Bharat (B.C.); Spencer, Jeff (J.); Petrauskas, Lisa (L.E.)
Subject: Adjustable Pedal Interference with IP end effector.

Jim, per our conversation, here are the pictures from the IP decking trial conducting at KTP on 9/19. We need to developed cost and timing ASAP on modifying the anti-rotation detail shown in the pictures. I contacted the design engineer Lisa Petrauskas, she will be putting up the drawing in B2V1. Tele-Flex will be dropping some pedals off at your facility by noon today.

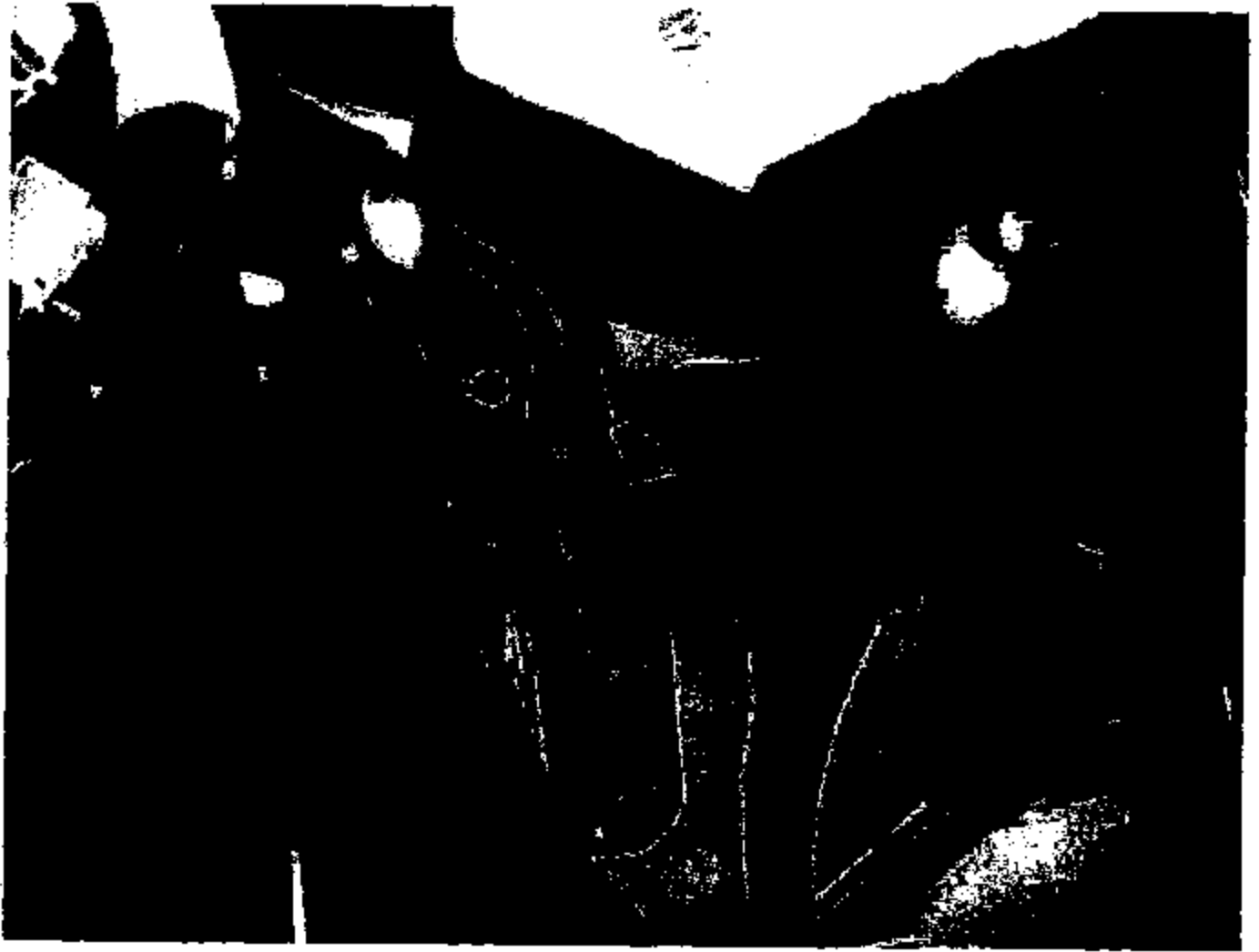
   
MVC-0055.JPG MVC-0045.JPG MVC-0035.JPG MVC-0025.JPG

Stephen Buss
Kentucky Truck Plant PVT
Manufacturing Chassis Engineer
Phone: 502-429-2290
Fax: 502-429-2941

PE83-644 21837



PE03-044 21838

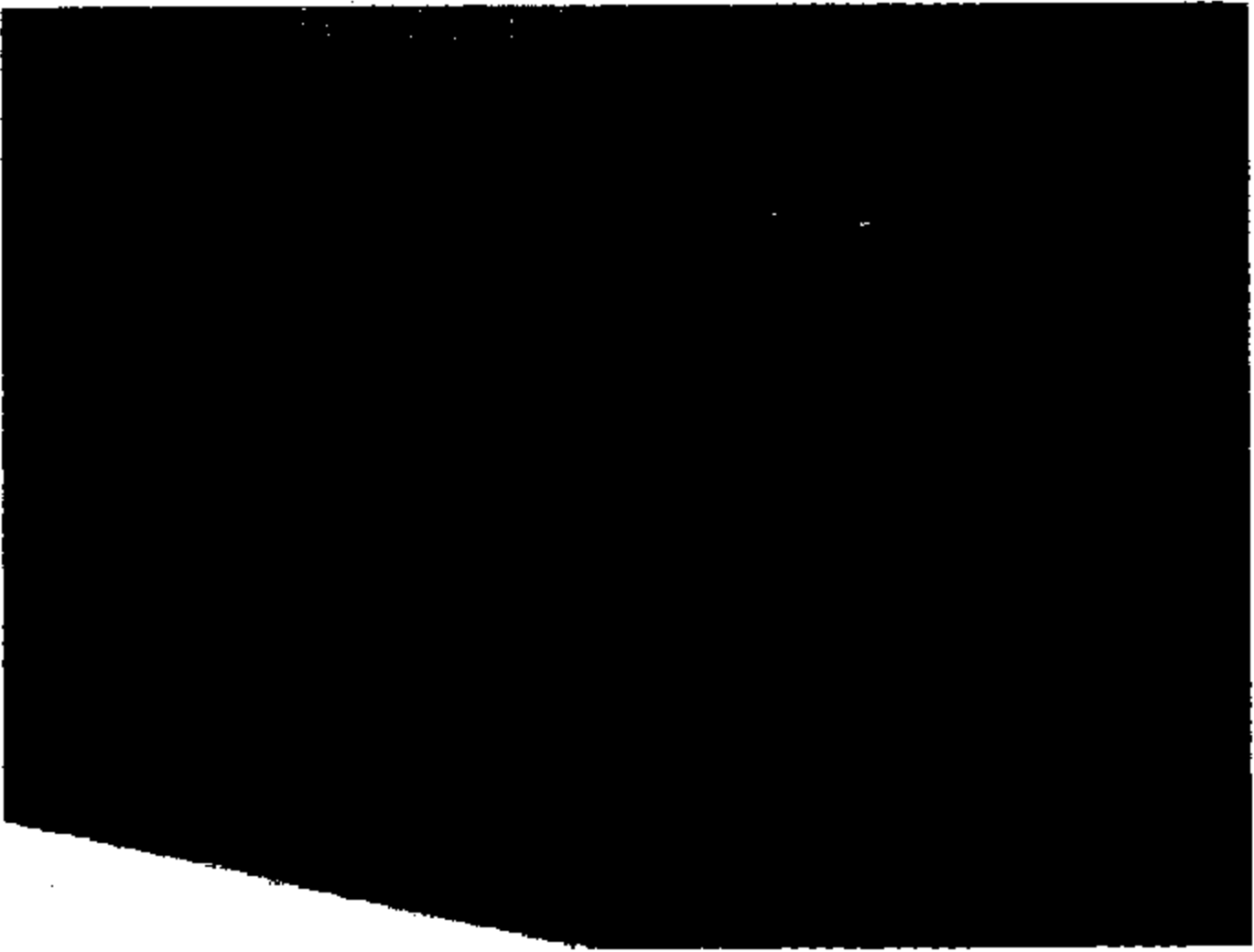


FEB3-84 21839



FB03-644 21848

[REDACTED]



From: MacLeod, Randy [Randy.MacLeod@alcoa.com]
Sent: Tuesday, June 10, 2003 11:30 AM
To: West, Gregory (G.S.)
Cc: Aber, Robert (R.B.); McConnell, Roger A.; Denuboff, Andrew; Williams, Rayford O.; Overmire, Jeffrey B.; Wasing, James E.
Subject: RE: Request to have TSB for Wire Chafing Affecting Accelerator Pedal Failures

Greg,

The 42-way takeout to the Diesel engine in the 2C3T-12A581-MN (rel. July 2001) was relocated from near the shock tower area to the cowl (the piece that holds up windshield) area. Circuit 640 does not pass through the firewall so is not affected. 351, 355, 357, 1285 (the ETC circuits) were the affected circuits.

Randy MacLeod, AFL, systems, <mailto:Randy.MacLeod@alcoa.com>

(313)436-8708 Fax:(313)436-8780 Pager:(313)796-9029

-----Original Message-----

From: West, Gregory (G.S.) [mailto:gwest2@ford.com]
Sent: Friday, June 06, 2003 8:13 AM
To: 'Randy.MacLeod@alcoa.com'
Cc: Aber, Robert (R.B.)
Subject: FW: Request to have TSB for Wire Chafing Affecting Accelerator Pedal Failures
Importance: High

Randy, please read the TSB in the attached file and let me know if it's OK from an AFL perspective. Specifically is the statement about circuit 640 not routing in the same area as the other ETC circuits correct?

Thanks

-----Original Message-----

From: Aber, Robert (R.B.)
Sent: Friday, June 06, 2003 7:47 AM
To: Hale, Curt (C.C.); Williams, Brent (B.A.); Armbruster, Phil (P.J.); Upokoy, Lawrence (L.J.); West, Gregory (G.S.)
Cc: Figurski, Patrick (P.H.); Aber, Robert (R.B.)
Subject: RE: Request to have TSB for Wire Chafing Affecting Accelerator Pedal Failures
Importance: High

All,
Updated TSB for your review.

Curt,
I would like to get it started into the TSB review process early next week after we pull together any final comments.

Phil,
How do we get the wiring inspection and corrective action added to Customer Satisfaction Program 03B03

10/2/2003

PE83-044 8331

for those vehicles built before Dec 2001?

Robert B. Abar

Manager, Powertrain

(313) 84-64247 FAX:(313) 84-89073 rbar@ford.com
Room: 1CP20/Retards CI #4 Mail Drop: LM410

-----Original Message-----

From: Abar, Robert (R.B.)

Sent: Thursday, May 15, 2003 3:16 PM

To: Hale, Curt (B.C.)

Cc: Abar, Robert (R.B.); Williams, Brent (B.A.); Armbruster, Phil (P.J.); Figurski, Patrick (P.M.); Liposky, Lawrence (L.J.); West, Gregory (G.S.)

Subject: FW: Request to have TSB for Wire Chafing Affecting Accelerator Pedal Failures

Curt,

Updated draft to start thru the TSB process.

Robert B. Abar

Manager, Powertrain

(313) 84-64247 FAX:(313) 84-89073 rbar@ford.com
Room: 1CP20/Retards CI #4 Mail Drop: LM410

-----Original Message-----

From: Williams, Brent (B.A.)

Sent: Thursday, May 15, 2003 2:33 PM

To: Abar, Robert (R.B.); Hale, Curt (B.C.); West, Gregory (G.S.)

Cc: Armbruster, Phil (P.J.); Figurski, Patrick (P.M.); Liposky, Lawrence (L.J.)

Subject: RE: Request to have TSB for Wire Chafing Affecting Accelerator Pedal Failures

I have updated electrical statements.

Brent Williams

Electrical PVT - Super Duty/Excursion - KTP

Phone: 602-428-2978

Pager: 602-336-7285

Email: bwillia8@ford.com

-----Original Message-----

From: Abar, Robert (R.B.)

Sent: Thursday, May 15, 2003 12:10 PM

To: Hale, Curt (B.C.); Williams, Brent (B.A.); West, Gregory (G.S.)

Cc: Armbruster, Phil (P.J.); Figurski, Patrick (P.M.); Liposky, Lawrence (L.J.)

Subject: RE: Request to have TSB for Wire Chafing Affecting Accelerator Pedal Failures

10/2/2003

PE83-044 8832

Rough draft of TSB content is attached below.

Greg,

Any codes or other diagnostics that should be included in the TSB to further define the issue.

Brent,

Need electrical team to verify wiring info / add wire repair procedure and action required to prevent recurrence.

Curt,

What else will the team need to supply?

Robert B. Aber

Manager, Powertrain

(313) 84-54247 FAX:(313) 24-09073 raber@ford.com

Room: 1CP20/Roberts CI #4 Mail Drop: LHM10

-----Original Message-----

From: Hale, Curt (B.C.)

Sent: Thursday, May 08, 2003 8:05 AM

To: Aber, Robert (R.B.); Williams, Brent (B.A.)

Cc: Liposky, Lawrence (L.J.); Armbruster, Phil (P.J.); Reed Jr., Bill (W.P.); Williams Jr., James (J.P.); Figurski, Patrick (P.M.); West, Gregory (G.S.)

Subject: RE: Request to have TSB for Wire Chafing Affecting Accelerator Pedal Failures

We have to have the draft text for the TSB from whomever before we can begin the process.

-----Original Message-----

From: Aber, Robert (R.B.)

Sent: Thursday, May 08, 2003 7:58 AM

To: Williams, Brent (B.A.); Hale, Curt (B.C.)

Cc: Liposky, Lawrence (L.J.); Armbruster, Phil (P.J.); Reed Jr., Bill (W.P.); Williams Jr., James (J.P.); Figurski, Patrick (P.M.); West, Gregory (G.S.); Aber, Robert (R.B.)

Subject: RE: Request to have TSB for Wire Chafing Affecting Accelerator Pedal Failures

What is timing for TSB (Oasis/SSM/etc) addressing the wiring?

Robert B. Aber

Manager, Powertrain

(313) 84-54247 FAX:(313) 24-09073 raber@ford.com

Room: 1CP20/Roberts CI #4 Mail Drop: LHM10

-----Original Message-----

From: Williams, Brent (B.A.)

Sent: Thursday, May 08, 2003 7:38 AM

To: Aber, Robert (R.B.); West, Gregory (G.S.)

Cc: Liposky, Lawrence (L.J.); Armbruster, Phil (P.J.); Reed Jr., Bill (W.P.); Williams Jr., James (J.P.); Figurski, Patrick (P.M.);

10/2/2003

FE83-044 8533

Hale, Curt (B.C.)

Subject: RE: Request to have TSB for Wire Chafing Affecting Accelerator Pedal Failures

Robert,

All of the circuits except 640 do in fact go to the suspect connector/wiring that was potentially shorted to shock tower.

Brent Williams

Electrical PVT - Super Duty/Excursion - KTP

Phone: 502-429-2979

Pager: 602-336-7286

Email: bwillia8@ford.com

-----Original Message-----

From: Aber, Robert (R.B.)

Sent: Thursday, May 08, 2003 7:27 AM

To: West, Gregory (G.S.); Williams, Brent (B.A.)

Cc: Liposky, Lawrence (L.J.); Ambruster, Phil (P.J.); Reed Jr., Bill (W.P.); Williams Jr., James (J.P.); Figurski, Patrick (P.M.);

Hale, Curt (B.C.); Aber, Robert (R.B.)

Subject: RE: Request to have TSB for Wire Chafing Affecting Accelerator Pedal Failures

Greg,

Can you provide the specific circuit that Brent is requesting that is generating the failure?

Brent,

The accelerator pedal circuits at connector C2040 14401 Accelerator pedal position sensor are as follows:

pin 6 circuit 640 (RD/YE) Voltage supplied in Start and Run (overload protected)

pin 7 circuit 1285 (RD/LG) Idle validation switch, signal

pin 8 circuit 356 (GY/WH) Accelerator pedal position sensor, signal

pin 9 circuit 357 (YE/WH) Accelerator pedal position sensor, ground

pin 10 circuit 361 (BN/RD) Reference voltage

Into connectors C139 for Pickup & C133 for Excursion

From there into C175 at powertrain control module

Independent of Greg's response do any of these circuits go thru the are near the shock tower?

Robert B. Aber

Manager, Powertrain

(313) 84-50247 FAX:(313) 24-88073 rabar@ford.com

Room: VCP200/Fordville Ct #4 Mail Drop: 1M410

-----Original Message-----

From: Williams, Brent (B.A.)

Sent: Wednesday, May 07, 2003 9:54 AM

To: Aber, Robert (R.B.); Hale, Curt (B.C.)

10/2/2003

PE83-844 8534

Cc: West, Gregory (G.S.); Liposky, Lawrence (L.J.); Annbruster, Phil (P.J.); Reed Jr., Bill (W.P.); Williams Jr., James (J.P.); Figurski, Patrick (P.M.)

Subject: RE: Request to have TSB for Wire Chafing Affecting Accelerator Pedal Failures

Still one question that was never answered from my standpoint.....Can anyone tell me was circuit # or pin that could have the potential shorting condition to cause the failure modes seen with the pedals? I would like to trace the path of the circuit to see if it even runs near the shock tower.

Thanks.

Brent Williams

Electrical PVT - Super Duty/Excursion - KTP

Phone: 502-429-2979

Pager: 502-336-7285

Email: bwilla8@ford.com

-----Original Message-----

From: Abar, Robert (R.B.)

Sent: Wednesday, May 07, 2003 9:36 AM

To: Williams, Brent (B.A.); Hale, Curt (B.C.)

Cc: West, Gregory (G.S.); Abar, Robert (R.B.); Liposky, Lawrence (L.J.); Annbruster, Phil (P.J.); Reed Jr., Bill (W.P.); Williams Jr., James (J.P.); Figurski, Patrick (P.M.)

Subject: Request to have TSB for Wire Chafing Affecting Accelerator Pedal Failures

Importance: High

Brent / Curt,

We started seeing repeat repairs on 2002 F-series HD vehicles that have the 03B03 Recall level -9F836-DE accelerator pedal assy's on them. They are coming back with usually less than 5000 miles on them and usually within two months of the replacement.

Highest frequency of repeat repairs are in the early builds when the wire chafing issue was a potential as indicated by the following data on repeat repairs. (this data includes repeats for earlier level -DA and fix level -DE pedal assys)

Jul 01 - 8

Aug 01 - 6

Sep 01 - 12

Oct 01 - 38

Nov 01 - 30

Dec 01 - 41

Jan 02 - 51

Feb 02 - 6

Mar 02 - 7

Apr 02 - 2

May 02 - 4

Jun 02 - 3

Jul 02 - 0

Au 02 - 4

Sept 02 - 4

In order to reduce repeat repairs and reduce the mechanics diagnostic time associated with the repeat

10/2/2003

PE03-044 8335

repairs please issue a TSB to the field instructing them where to look for the potential chafing issue, especially for the builds prior to Feb 02. Can an Oasis or SSM go out ahead of the TSB?

Robert B. Abar
Manager, Powertrain

(313) 44-54247 FAX: (313) 24-00073 raba@ford.com
Room: 1CP20/Wokanda C1#4 Mail Drop: LM419

-----Original Message-----

From: West, Gregory (G.S.)
Sent: Tuesday, May 06, 2003 3:53 PM
To: Abar, Robert (R.B.)
Subject: FW: PICTURES OF F550 SHOCK TOWER INTERFERENCE CQIS # 11LC010

FYI
Call when you get a chance and I'll explain the pictures.

-----Original Message-----

From: Williams, Brent (B.A.)
Sent: Tuesday, May 06, 2003 3:42 PM
To: West, Gregory (G.S.)
Cc: West, Craig (C.)
Subject: FW: PICTURES OF F550 SHOCK TOWER INTERFERENCE CQIS # 11LC010

Here you go Greg, Sorry Craig, delete the previous note.

Brent Williams
Electrical PVT - Super Duty/Excursion - KTP
Phone: 502-429-2979
Pager: 502-338-7285
Email: bwillia8@ford.com

-----Original Message-----

From: Williams, Brent (B.A.)
Sent: Tuesday, May 06, 2003 3:34 PM
To: West, Craig (C.)
Subject: FW: PICTURES OF F550 SHOCK TOWER INTERFERENCE CQIS # 11LC010

take a look at these pics and give me a call.

Brent Williams
Electrical PVT - Super Duty/Excursion - KTP
Phone: 502-429-2979
Pager: 502-338-7285
Email: bwillia8@ford.com

-----Original Message-----

10/2/2003

PER3-044 8538

From: Leese, Michael (M.V.)
Sent: Thursday, October 04, 2001 11:14 AM
To: Williams, Brent (B.A.)
Subject: FW: PICTURES OF F550 SHOCK TOWER INTERFERENCE CQIS #11LO010

FYI...

I also have another dealership whom said he would send us a picture. This other truck was also a F550 4X2.

Thank you, best regards and have a great TODAY!

Michael V. Leese

F531/8137 Plant Vehicle Team- Electrical EEE/81a.T

Kentucky Truck Plant

ph: (502) 428-2500, telex: (513) 786-7170

email: mleese1@ford.com

-----Original Message-----

From: Evenhouse, Phil (P.L.)
Sent: Thursday, October 04, 2001 8:49 AM
To: Ajoite, Albert (A.P.); Michalek, Gregory (G.B.); Kuzdek, Kurt (K.M.); Schemm, Jesse (J.); Mondlovich, Michael (M.); Gardner, James (J.R.); Klein, Mark (M.A.); Bonnera, Grant (G.); Leese, Michael (M.V.); Smith, Ryan (R.E.)
Cc: Bennett, Malcolm (M.C.)
Subject: FW: PICTURES OF F550 SHOCK TOWER INTERFERENCE CQIS #11LO010

Gentlemen, FYI

Shop Foreman Larry Simon of Don Sanderson Ford in Arizona sent this picture of harness rubbing driver's side shock tower and causing no accel by interrupting IVS signal. This was a 2002 F550 4X2 R/C Chassis Cab with Flatbed built 8/8/01 and 10 miles on the odometer.

Dealer put two pedals on this unit and ran 5V in place of B+ to IVS portion of switch (as a test only) before finding chaffe, repaired wiring, restoring B+ to IVS, and deeming concern fixed.

Same dealer told of another stock unit on which the starter would stay engaged when applying pressure to fuse panel....replaced CJB....still had concern....traced issue to when moving fuse panel was actually moving underhood harness which was chaffed to the LH shock tower...both units are fixed at this point.

I think the grey/white and brown/white wires in the picture are for AP signal, but its hard to see.

This is for information update purposes only to inform everyone of what we and the dealers are seeing.

Phil Evenhouse, 78334

Tech Hotline Diesel Group Leader

-----Original Message-----

From: GCHUNT@aol.com [mailto:GCHUNT@aol.com]
Sent: Wednesday, October 03, 2001 1:30 PM
To: PEVENHOU@ford.com

10/2/2003

PE83-844 B337

Subject: PICTURES OF F550 SHOCK TOWER INTERFERENCE

HERE YOU GO.....LET ME KNOW IF YOU HAVE ANY QUESTIONS.....623-842-8891

10/2/2003

FE63-044 8538

SHIELDED CIRCUITRY					No. 2C31-12A581-ML			
DAYS NO.	SAL/DRAWN CIRCUIT	EMULDED CIRCUITS / SHEETS	DIBS LOC.	LENGTH INCH.	SPECIFICATION NUMBER	REVISIONS		
						DATE	REVISION BY	APPROVAL
22	488	058, 158A, 157B, 238A, 238B, 240A, 241A, 242A, 274, 1027	C-78 D-18	200	EG-P458-14121-00 PART NUMBER 2			
						0	REN 2C31-12A581-MV REL 2C31-12A581-MJ ADD PLASTIC BAG 0000-E-1121210-001 01 BY 22 JEFFREY HALL J. THOMPSON J. THOMPSON YES	
						1	REN 2C31-12A581-MJ REL 2C31-12A581-ME LFF CHANGES 0000-E-1121210-002 01 BY 07 J. LANE J. THOMPSON J. THOMPSON YES	
						2	REN 2C31-12A581-ME REL 2C31-12A581-MH PH + NAME CHANGE ONLY ADD MOUNTING ASSEMBLY-ENGINE CONTROL SENSOR FRAXLER JEM SYSTEM 0000-E-1121210-003 01 BY 22 J. LANE J. THOMPSON J. THOMPSON YES	
						3	REN 2C31-12A581-MH REL 2C31-12A581-ML PH + NAME CHANGE ONLY ADD MOUNTING ASSEMBLY-ENGINE CONTROL SENSOR 0000-E-1121210-002 01 BY 14 J. LANE J. LANE J. LANE YES	
						4	FEU ENCHANG 0000-E-1121210-002(001) 01 BY 07 J. LANE J. LANE J. LANE YES	

MUST COMPLY TO SPECIFICATION "EG-P458-14121-00"



ALCOA

ALCOA MANUFACTURING LTD.

LIBRARY STORE DATE: 01/03/05 11:30
LIBRARY NUMBER: AVT LIB 26-20 2000-050
LIBRARY NAME: EOGS LIB 00-12-22
ASSEMBLY CONTAINS 245 CIRCUITS

FRAME 1 OF 40

219

220

221

222

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REFERENCE				2C31-12A581-MH PAUL DIEZEL-AUTO W/ENGINE. REL OVERHEAT CONTROL, HEADLAMP, FRO LAMP	
PART MUST COMPLY WITH MATERIAL SPECIFICATION 000-1121210-01 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.					
DRAFTED IN ACCORDANCE WITH FAS ENGINEERING DEPT'S STANDARD CURRENT AT INITIAL RELEASE				3RD ANGLE PRO- DIMENSIONS IN MILLIMETERS	
ECO TYPE	ECO LOC.	ECO FILE	E P		
E - 0001	0102		TS HASTEN		
SPCN. NO.	UNIT	BRANCH	2C31-12A581-ML		
DESIGN	DETAIL	TITLE	SHT		
THOMPSON	LANE	MOUNTING ASSEMBLY-ENGINE CONTROL	OF		
EMULDED	SAFETY	SENSOR	0000		
SCALE	DATE	REVISION			
NONE	01 07 07	PLANT			

F183-044 0038

SHIELDED CIRCUITRY						REVISED			
ENCL. NO.	ENCL. CIRCUIT	ENCL. CIRCUIT / SHIELD	ENCL. LOC.	ENCL. LENS	ENCL. NUMBER	REV.	DATE	APPROVED BY	APPROVED
21	100	251 - 259A, 257A, 258A, 259A, 260A, 261A, 262A, 271, 2627	2-25 2-21	1 153	EG-F800-140121-WR PARAGRAPH 9	0			
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MUST CONFORM TO SPECIFICATIONS EG-F800-140121-WR



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ALCOA FUJIKURA LTD.

LIBRARY STORE DATE: 01/07/02 06:46
LIBRARY NUMBER: AVT LIB 26-20 2001-031
LIBRARY NAME: EDGS LIB 01-06-29
ASSEMBLY CONTAINS 245 CIRCUITS

FRAME 1 OF 40

REFERENCE				251-259A-257A-258A-259A-260A-261A-262A-271-2627 OVERHEAD CONSOLE, HANDLAMP, PRO LAMP			
PART MUST COMPLY WITH MATERIAL SPECIFICATION EG-F800-140121-WR TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.							
DRAFTED IN ACCORDANCE WITH PRO ENGINEERING DRAFTING STANDARDS CURRENT AT INITIAL RELEASE				SEE ANGLE PRO DIMENSIONS IN DETAIL			
CAD TYPE	CAD LOC.	CAD FILE	E N				
E - EDGE	0502		IS WALTER				
SPEC. NO.	UNIT	DRAWING					
01		251-259A-257A-258A-259A-260A-261A-262A-271-2627					
DESIGN	DETAIL	TITLE	INT OF				
THOMPSON	LAMP	MINING ASSEMBLY-ENGINE CONTROL					
CHECKED	SAFETY	REWORK	SIGN				
SCALE	DATE	REVISION	REV				
NONE	01 07 27	PLANT					

PRO-044 8546

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Engineering RESOURCE GUIDE

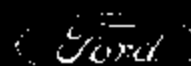


Engineering

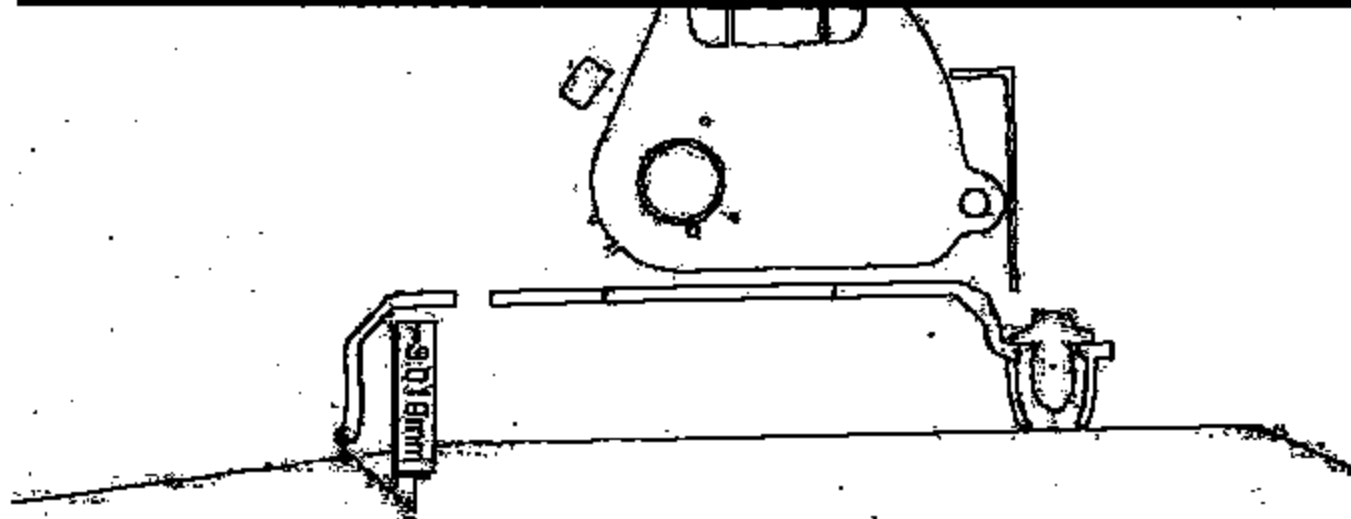
RESOURCE GUIDE

Part Name *PI3*

2003 ETC PEDAL





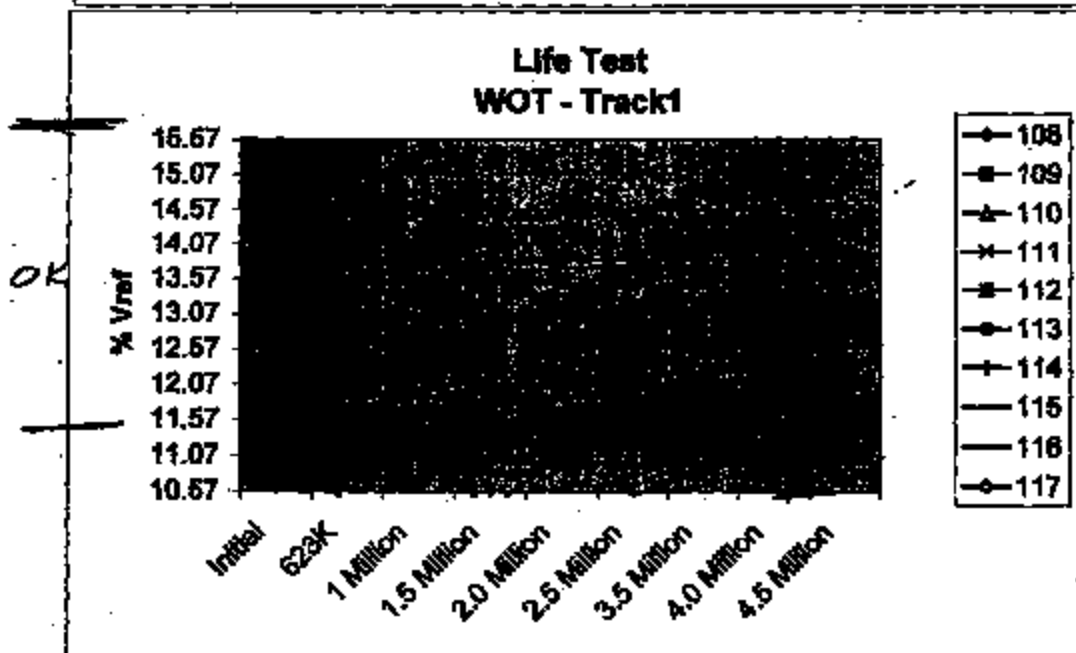
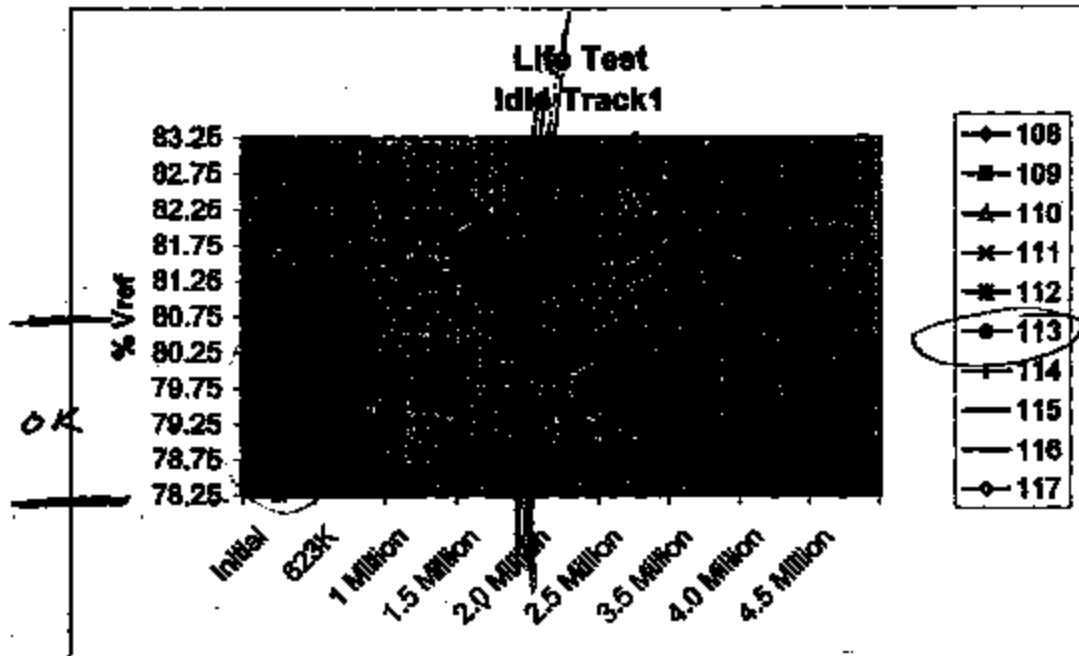


review pedal 113

119

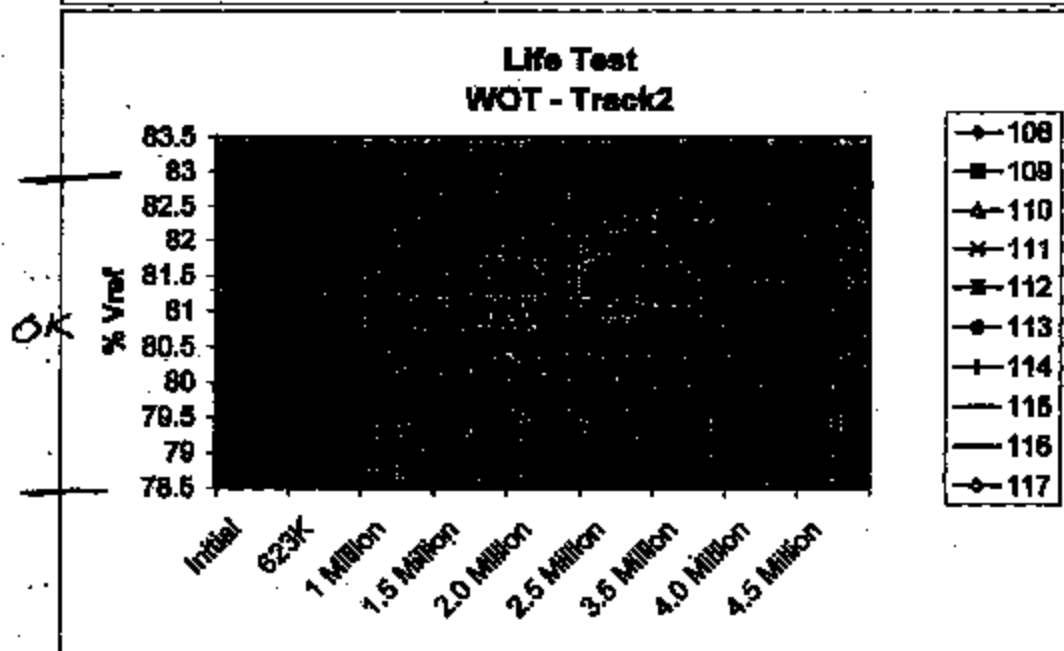
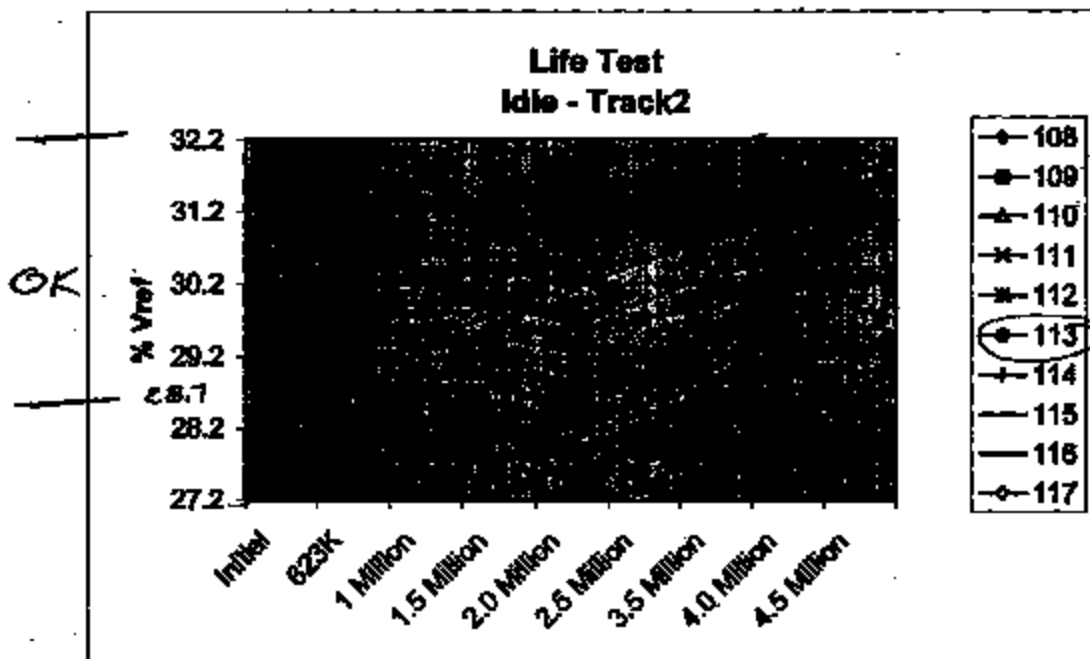
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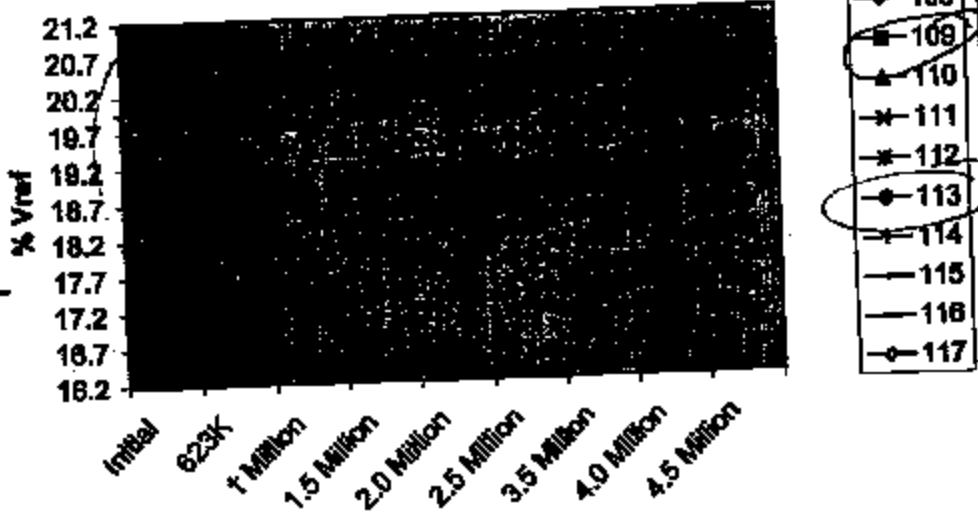
review slope correlation over KCT

TFX PV for 03.25



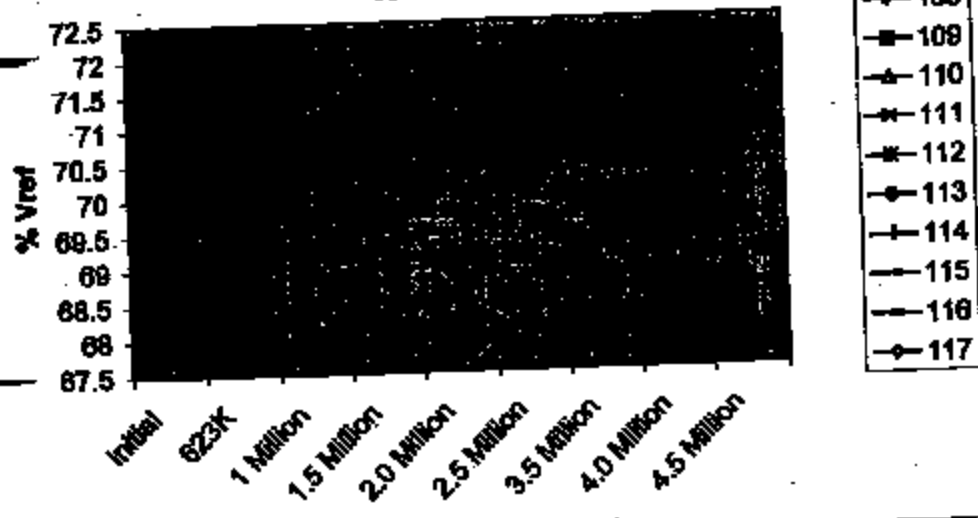
**Life Test
Idle - Track3**

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**Life Test
WOT - Track3**

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PERG-044 3348

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FORM 844 3330

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POL_CD																											
ENTRY_WORD																											

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[REDACTED]

From: Johnson, Steven (S.M.)
Sent: Tuesday, December 10, 2002 8:24 AM
To: Williamson, Richard (E.); Settle, Frank (F.E.)
Subject: 02-03 FH Diesel accel pedal

Rick/Frank,

Here is the file of tow in reports for the 2002-2003 F-superduty accelerator pedal assembly replacements. I searched both the customer and technician comment fields for anything related to the vehicles being towed in. I found 130 tow in reports out of the 6295 total AWS accel pedal replacement file. After a quick cost analysis, the average total repair bill is \$210 with an average material cost of \$71. The AWS claim data does not break out any towing expenses from the repair expenses.



02-03 FH Diesel
accel pedal.d...

Let me know if you need anything else.

Steve Johnson

ECl concern analyst
sjohns62@ford.com
(313) 248-8113

ATCHELEY FORD INC	2448401	8714001	8701	1002	8700	DA	021	02	24-04-02	3	200000	1000	00	247.00	4	7700	NA	NE	21001
HORTON FORD INC	2448402	8714002	8702	1002	8700	DA	021	02	24-04-02	2	200000	1000	00	100.00	3	2200	NA	NE	21002
HARTWORTH FORD, INC.	2448403	8714003	8703	1002	8700	DA	021	02	24-04-02	1	200000	1000	00	121.2	1	2700	NA	NE	21003
HALL, OSBORN FORD, INC.	0202004	8714004	8704	1002	8700	DA	021	02	24-04-02	3	2777014	14774	00	301.20	3.7	2700	NA	NE	21004
ROBBERSON FORD SALES, INC.	0210051	8714005	8705	1002	8700	DA	021	02	24-04-02	5	200000	4701	00	127.8	1.3	2913	NA	NE	21005
TOM CLARK FORD, INC.	2007001	8714006	8706	1002	8700	DA	021	02	24-04-02	0	200000	2000	21.02	200.43	3	2000	NA	NE	21006
TURPINE FORD, INC.	140007A	8714007	8707	1002	8700	DA	021	02	24-04-02	6	200000	1100	21.02	277.07	3.0	2000	NA	NE	21007
SON CHILMERE FORD	7000001	8714008	8708	1002	8700	DA	021	02	24-04-02	0	2214103	8477	00	111.00	0.8	1407	NA	NE	21008
SON CHILMERE FORD, INC.	8100001	8714009	8709	1002	8700	DA	021	02	24-04-02	11	220000	1000	21.02	270.14	3	2100	NA	NE	21009
BRIDGES FORD SERVICE INC	8100002	8714010	8710	1002	8700	DA	021	02	24-04-02	11	220000	1000	21.02	270.14	3	2100	NA	NE	21010
JACK OSBORN FORD, INC.	8700001	8714011	8711	1002	8700	DA	021	02	24-04-02	8	200000	1170	21.02	243.00	1.1	370	NA	NE	21011
FULTON FORD	8700002	8714012	8712	1002	8700	DA	021	02	24-04-02	7	200000	800	21.02	243.00	1.1	370	NA	NE	21012
WALTON FORD	8700003	8714013	8713	1002	8700	DA	021	02	24-04-02	7	200000	800	21.02	243.00	1.1	370	NA	NE	21013
WILLYSON TRUCK SALES, INC.	204400A	8714014	8714	1002	8700	DA	021	02	24-04-02	3	200000	1000	21.02	270.14	0.8	2000	NA	NE	21014
GARSON FORD, INC.	2000001	8714015	8715	1002	8700	DA	021	02	24-04-02	1	200000	1000	21.02	270.14	0.8	2000	NA	NE	21015
CAPITAL FORD INC	2000002	8714016	8716	1002	8700	DA	021	02	24-04-02	4	200000	1000	21.02	270.14	0.8	2000	NA	NE	21016
MCNEIL MOTOR COMPANY, INC.	100	2000003	8717	1002	8700	DA	021	02	24-04-02	3	200000	1000	21.02	270.14	0.8	2000	NA	NE	21017
WILSON FORD SERVICE INC	2000004	8714018	8718	1002	8700	DA	021	02	24-04-02	17	200000	1000	21.02	270.14	0.8	2000	NA	NE	21018
FREDSON FORD SALES LIMITED	2000005	8714019	8719	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21019
MARTIN - PERSON FORD (MICHIGAN)	2000006	8714020	8720	1002	8700	DA	021	02	24-04-02	10	200000	1000	21.02	270.14	0.8	2000	NA	NE	21020
JOHN CITY FORD TRUCK SALES INC	000700A	8714021	8721	1002	8700	DA	021	02	24-04-02	3	200000	1000	21.02	270.14	0.8	2000	NA	NE	21021
ATCHELEY FORD INC	8714022	8714022	8722	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21022
BRIDGES FORD TRUCK SALES	8714023	8714023	8723	1002	8700	DA	021	02	24-04-02	3	200000	1000	21.02	270.14	0.8	2000	NA	NE	21023
BRIDGES FORD INC	8714024	8714024	8724	1002	8700	DA	021	02	24-04-02	3	200000	1000	21.02	270.14	0.8	2000	NA	NE	21024
PER LIND FORD, LLC	8714025	8714025	8725	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21025
KEENE FORD OF ANNAPOLIS, INC.	8714026	8714026	8726	1002	8700	DA	021	02	24-04-02	2	200000	1000	21.02	270.14	0.8	2000	NA	NE	21026
COMMERCIAL FORD, INC.	8714027	8714027	8727	1002	8700	DA	021	02	24-04-02	2	200000	1000	21.02	270.14	0.8	2000	NA	NE	21027
WILSON MOTOR CO., INC.	8714028	8714028	8728	1002	8700	DA	021	02	24-04-02	2	200000	1000	21.02	270.14	0.8	2000	NA	NE	21028
ANDERSON FORD	8714029	8714029	8729	1002	8700	DA	021	02	24-04-02	11	200000	1000	21.02	270.14	0.8	2000	NA	NE	21029
MULTIFLEX TRUCK SALES, INC.	8714030	8714030	8730	1002	8700	DA	021	02	24-04-02	3	200000	1000	21.02	270.14	0.8	2000	NA	NE	21030
VALLEY FORD TRUCK SALES INC	8714031	8714031	8731	1002	8700	DA	021	02	24-04-02	3	200000	1000	21.02	270.14	0.8	2000	NA	NE	21031
PUBLIC FORD	8714032	8714032	8732	1002	8700	DA	021	02	24-04-02	9	200000	1000	21.02	270.14	0.8	2000	NA	NE	21032
WHELFORD VALLEY FORD	8714033	8714033	8733	1002	8700	DA	021	02	24-04-02	4	200000	1000	21.02	270.14	0.8	2000	NA	NE	21033
LANCASHIRE FORD, INC.	8714034	8714034	8734	1002	8700	DA	021	02	24-04-02	3	200000	1000	21.02	270.14	0.8	2000	NA	NE	21034
MALDEN FORD SALES LIMITED	8714035	8714035	8735	1002	8700	DA	021	02	24-04-02	4	200000	1000	21.02	270.14	0.8	2000	NA	NE	21035
BRUCE FORD INC	8714036	8714036	8736	1002	8700	DA	021	02	24-04-02	1	200000	1000	21.02	270.14	0.8	2000	NA	NE	21036
GRAND FORD OF ANNAPOLIS, L.	8714037	8714037	8737	1002	8700	DA	021	02	24-04-02	1	200000	1000	21.02	270.14	0.8	2000	NA	NE	21037
WALT WADE FORD TRUCK SALES AND	8714038	8714038	8738	1002	8700	DA	021	02	24-04-02	11	200000	1000	21.02	270.14	0.8	2000	NA	NE	21038
DRIVE FORD	8714039	8714039	8739	1002	8700	DA	021	02	24-04-02	0	200000	1000	21.02	270.14	0.8	2000	NA	NE	21039
STANBACH FORD INC	8714040	8714040	8740	1002	8700	DA	021	02	24-04-02	0	200000	1000	21.02	270.14	0.8	2000	NA	NE	21040
GRAND FORD & SERVICE	8714041	8714041	8741	1002	8700	DA	021	02	24-04-02	12	200000	1000	21.02	270.14	0.8	2000	NA	NE	21041
OSBORN, FORD	8714042	8714042	8742	1002	8700	DA	021	02	24-04-02	3	200000	1000	21.02	270.14	0.8	2000	NA	NE	21042
WALDE FORD, INC.	8714043	8714043	8743	1002	8700	DA	021	02	24-04-02	3	200000	1000	21.02	270.14	0.8	2000	NA	NE	21043
STANBACH FORD	8714044	8714044	8744	1002	8700	DA	021	02	24-04-02	4	200000	1000	21.02	270.14	0.8	2000	NA	NE	21044
WALDE FORD TRUCK SALES &	8714045	8714045	8745	1002	8700	DA	021	02	24-04-02	4	200000	1000	21.02	270.14	0.8	2000	NA	NE	21045
COMMERCIAL FORD SALES (MICHIGAN)	8714046	8714046	8746	1002	8700	DA	021	02	24-04-02	4	200000	1000	21.02	270.14	0.8	2000	NA	NE	21046
SULLY CAPITAL FORD	8714047	8714047	8747	1002	8700	DA	021	02	24-04-02	10	200000	1000	21.02	270.14	0.8	2000	NA	NE	21047
ALL AMERICAN FORD, INC.	8714048	8714048	8748	1002	8700	DA	021	02	24-04-02	10	200000	1000	21.02	270.14	0.8	2000	NA	NE	21048
OSBORN FORD TRUCK SALES INC	8714049	8714049	8749	1002	8700	DA	021	02	24-04-02	3	200000	1000	21.02	270.14	0.8	2000	NA	NE	21049
PER LIND FORD, LLC	8714050	8714050	8750	1002	8700	DA	021	02	24-04-02	3	200000	1000	21.02	270.14	0.8	2000	NA	NE	21050
ROBBERSON FORD SALES, INC.	8714051	8714051	8751	1002	8700	DA	021	02	24-04-02	0	200000	1000	21.02	270.14	0.8	2000	NA	NE	21051
LAUREN FORD SALES	8714052	8714052	8752	1002	8700	DA	021	02	24-04-02	0	200000	1000	21.02	270.14	0.8	2000	NA	NE	21052
WOLFE & WARD FORD INC	8714053	8714053	8753	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21053
PARWAY FORD, INC.	8714054	8714054	8754	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21054
DOUBURY FORD TRUCKS	8714055	8714055	8755	1002	8700	DA	021	02	24-04-02	10	200000	1000	21.02	270.14	0.8	2000	NA	NE	21055
WOLFE & WARD FORD, INC.	8714056	8714056	8756	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21056
WOLFE & WARD FORD, INC.	8714057	8714057	8757	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21057
WOLFE & WARD FORD, INC.	8714058	8714058	8758	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21058
WOLFE & WARD FORD, INC.	8714059	8714059	8759	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21059
WOLFE & WARD FORD, INC.	8714060	8714060	8760	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21060
WOLFE & WARD FORD, INC.	8714061	8714061	8761	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21061
WOLFE & WARD FORD, INC.	8714062	8714062	8762	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21062
WOLFE & WARD FORD, INC.	8714063	8714063	8763	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21063
WOLFE & WARD FORD, INC.	8714064	8714064	8764	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21064
WOLFE & WARD FORD, INC.	8714065	8714065	8765	1002	8700	DA	021	02	24-04-02	7	200000	1000	21.02	270.14	0.8	2000	NA	NE	21065
WOLFE & WARD FORD, INC.	8714066	8714066	8766	1002	8700														

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USA	1000	77	011

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FORD BRANCH FORD OF GREAT BAY
 WILMINGTON, MD.
 BRANCH FORD LINCOLN
 WASHINGTON, DC
 BRANCH FORD LINCOLN
 WASHINGTON, DC
 BRANCH FORD LINCOLN
 WASHINGTON, DC
 BRANCH FORD LINCOLN
 WASHINGTON, DC

Branch	Code	Model	Year	Make	Model	Year	Make	Model	Year	Make	Model	Year	Make	Model	Year	Make	Model	Year	Make	Model	Year
FORD BRANCH FORD OF GREAT BAY	1001	1001	1001	1001	1001	1001	1001	1001	1001	1001	1001	1001	1001	1001	1001	1001	1001	1001	1001	1001	1001
WILMINGTON, MD.	1002	1002	1002	1002	1002	1002	1002	1002	1002	1002	1002	1002	1002	1002	1002	1002	1002	1002	1002	1002	1002
BRANCH FORD LINCOLN	1003	1003	1003	1003	1003	1003	1003	1003	1003	1003	1003	1003	1003	1003	1003	1003	1003	1003	1003	1003	1003
WASHINGTON, DC	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004	1004
BRANCH FORD LINCOLN	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005	1005
WASHINGTON, DC	1006	1006	1006	1006	1006	1006	1006	1006	1006	1006	1006	1006	1006	1006	1006	1006	1006	1006	1006	1006	1006
BRANCH FORD LINCOLN	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007	1007
WASHINGTON, DC	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008
BRANCH FORD LINCOLN	1009	1009	1009	1009	1009	1009	1009	1009	1009	1009	1009	1009	1009	1009	1009	1009	1009	1009	1009	1009	1009
WASHINGTON, DC	1010	1010	1010	1010	1010	1010	1010	1010	1010	1010	1010	1010	1010	1010	1010	1010	1010	1010	1010	1010	1010

FEB-94 17882



TEST BNC AND REP. CUSTOMER STATES WHEN THEY STEP ON THE GAS, THE VEHICLE WILL NOT MOVE. TOWED IN
 OPEN ON CHECK BATTERY LIGHT ON WILL NOT MOVE WHEN BATTERY WAS TOWED IN
 PERFORM BENCH. CHECK BATTERY TOWED IN CHECK BATTERY LIGHT COME ON AFTER OUT. BUCKLE UP TRUCK TO FRONTARY NO GAS PRESS. DOG
 7000 OPE. T. FURTHER CUNT STATES BACKED OUT OF DRIVE WAY STOPPED ON FUEL PRESS. WOULD NOT MOVE RPM DO NOT GO UP THEN STARTED WORKING WHILE DRIVING JERKED INTO TOWED IN
 WOULD TEST DO TOWED IN. REPORT ON LINE DO NOT MOVE
 IMPACT! STE. OK. J.E. TRUCK DIED WHILE DRIVING AND POWER TOWED IN ADVICE
 ON WHEN YOU PULL TOWED IN C. F. WHEN YOU PULL DOWN ON ONE PRESSAL. TRUCKERS WILL NOT ACC.

310 USA	10000	1
300 USA	10000 ED	3
300 USA	12107	3
300 USA	12200	2
300 DAN	48000	334
300 USA	12200	344
340 USA	12700	3

FD33-844 17803



From: Burrows, Jim (J.A.)
 Sent: Thursday, October 17, 2002 5:10 PM
 To: Stachta, Joseph (J.F.); Wrulik, John (J.G.)
 Subject: FW: Critical 6.0L P131/U137 accel pedal changes.

FYI

Jim Burrows

Buyer - Cables, Pedals, & Parking Brakes
 Global Chassis Commodity Management
 jburrow3@ford.com
 Phone: (313) 337-2505; Fax: (313) 323-2317

-----Original Message-----

From: Roberts, George (G.)
 Sent: Thursday, October 17, 2002 4:56 PM
 To: West, Gregory (G.S.); Udell, Anne Marie (A.M.); Christensen, Jeff (J.S.); Wagner, John (J.D.)
 Cc: Major Jr., John (J.M.); Buss, Stephen (S.D.); Johnson, David (D.J.); Brennan, Patrick (P.M.); Liposky, Lawrence (L.L.); Burrows, Jim (J.A.); Thompson, Greg (G.L.)
 Subject: RE: Critical 6.0L P131/U137 accel pedal changes.

Notice is going to R stat.

-----Original Message-----

From: West, Gregory (G.S.)
 Sent: Thursday, October 17, 2002 11:11 AM
 To: Udell, Anne Marie (A.M.); Christensen, Jeff (J.S.); Wagner, John (J.D.)
 Cc: Major Jr., John (J.M.); Buss, Stephen (S.D.); Roberts, George (G.); Johnson, David (D.J.); Brennan, Patrick (P.M.); Liposky, Lawrence (L.L.); Burrows, Jim (J.A.); Thompson, Greg (G.L.)
 Subject: Critical 6.0L P131/U137 accel pedal changes.

Need NE01-E-11400245-004 approved ASAP per Phil Guys, Bill Ickes has also approved.

I also wrote C11427639 to get assy labor approved for to use the adj pedal in place of the fixed pedal for remaining IB and job #1.

IB's with WMCO pedals ARE NOT SALEABLE until the successful completion of KLT due 11/20. If KTP can't wait until that date to ship JB trucks then we will need an OSM to install adj pedals in place of fixed in IB's, Jeff Christensen please initiate if required.

George, we need releases changed ASAP through November from WMCO(3C44-8F836-AB) to TFX(3C34-8F836-BD). Can you help with that? We should have TFX ship as many parts as they can make as soon as possible.