

TER SERVICE Diesel Particulate Filter (DPF) Cleaning Data Sheet Billing Invoice Number

			A COLUMN TO SERVICE AND ADDRESS OF THE PARTY	And the second second		-		-
Date:	Manufacturer/Distributor					<u>Fi</u>	lter Dimer	sions
Filter Style: DPF 🗌 Catalyst 🔲	☐ Caterp	oillar 🔲 [Detroit Diesel	International	al Huss	OD_	ID	
Serial Number:	Cleaire	e \square	Cummins	Econix	☐ ECS	Overa	ll Height	
Part Number:	PACC	AR 🔲	Mack	☐ ESW	☐ DCL	Ceram	ic Height	
Other Number:	Other:					Pin G	auging	
Customer:	Vehicle#		_ Model:	Engine:_			of a totally	
Stan 1 Visual Inspection		wanaa Data						
Step 1 - Visual Inspection			ciel to Finter	ference Data Posters				
Clean End Color: White Cream Tan Gray Brown Black Other: White Cream Tan Gray Gray Gray Gray Brown Black Other:	Chips, Gouges, Melting: Surface Cracks: Loose Ceramic (Ceramic moves): Red Tag Pass Fail C Pass Fail C Pass Fail C				If Yes, then Red Tag.			1244
Pin Gauge clean side to check for melting and note measurements (see grid at right)					Discoloration Ring: No			
TrapTester Airflow test(Clean side down no gaskets)	w.g. Initial Black Hole Count (on clean side) (est.) (circle): 0 5 15 10 20 50 100 100+ 1000+ Other:							
2-minute Bypass Inspection; Important - Closely watch top surface of the DPF during first 2-minutes of air blast. Count defective cells allowing distinct spurts of ash or soot, and indicate number below. 0					10.00 10.30 12.00 1.30 200 200 200 200 200 200 200 200 200 2			
sometimes than 20 detective cens (sparts) noted.					filter – tap <u>lightly</u> if necessary) Clean Dirty Side			
Step 3 - After Pneumatic Cleaning					D. ivi	Clean Side	After	After
TrapBlaster Time (in minutes) (circle one):	Pin G	auge dirt	y side for ash	content and	Position	Step 1	Pneumatic Step 2	Thermal Step 3
15 20 25 30	note n	neasureme	ent (see grid a	at right)	Outer 1:00			
40 50 60 Other:					Outer 2:00 Outer 3:00	\vee		
TrapTester Airflow test		1	1	1	Outer 4:00			
TrapTester Airflow test w.g. (Clean side down no gaskets) Compare to FSX Baseline Chart					Outer 5:00			
	en Tag-Proces	s Complete	Cont	inue to Thermal	Outer 6:00 Outer 7:00 Outer 8:00	X		
Step 4 - After Thermal Cleanin			fore putting the f	ilter in the Trap-	Outer 9:00 Outer 10:00			
What result to the same of the	Blaster Time		District Control of the Control of t	50 60	Outer 11:00 Outer 12:00 Inner 1:30 Inner 3:00	X		
TrapTester Airflow test	_w.g. P	in Gauge	dirty side for	r ash content	Inner 4:30			
(Clean side down no gaskets) Compare to FSX Baseline Chart	and the same of th			see grid at right)	Inner 6:00			
Final Step 4 status: Red Tag	Green	Tag	Orange	Tag	Inner 7:30 Inner 9:00			
Final comments:	Civen	5	Orange	- 45	Inner 10:30			
Operator's Initials:					Inner 12:00	THE SAME STATE OF THE SAME STA		
					Center			