ALLEGIANCE TRUCKS

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DPF		Catalyst		Job Information			
S/N:		S/N:		RO #:			
P/N:		P/N:		Customer:			
Other:		Other:		Date:			
Mileage:		1		Detriot Diesel Isuzu			
Engine:		Cummi	ins I	nternational	C	Other:	
Step 1 - Visual Inspection DPF		Refer to Filter Cleaning Reference Data Posters					
Clean End Color: White, Cream, Tan, Gray, Brown, Black Other: Dirty End Color: White, Cream, Tan, Gray, Brown, Black Other:				ss Repair Fail Heavy Light No			
Pin Guage clean side to check for melting and note measurements (see grid to right).		(clean side down no gaskets)		Initial Black Hole Count (on clean side) 0 10 20 50 100 100+ Other:			
Step 1 - Visual Inspe	ection DOC	Chips, Gouges, Meltir	ıg, Cracks: Pa	iss Fail	Oil Soak	ed: Yes	No
2-minute Bypass Inpection: 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 1 2 3 4 5 10 20 50 100 100+ 1000+ Red Tag: Stop process if over 20 cells have heavy Continue: If less spurts of black, white, or gray particulateblowing out than 20 defective of the clean end of the DPF during the first 2-minutes. cells (spurts) noted.				Depth of totally clean cell (Measure from clean side) Pin Gauge Depth Meausre available depth from dirty side of filter - tap lightly if necessay.			
Step 3 - After Pneumatic Cleaning DPF						Dirty Side	
TrapBlaster Time (mi 15 30 40 50	nutes) 60 Other:	Pin Guage dirty side fon note measurement (see			Clean Side Step 1	After P Step 2	After T Step 3
TrapTester Airflow Test: (clean side down no gaskets) W.g.		Step 3 Status: Red Tag Continue to Thermal Green Tag Tolerance		Outer 1:00 Outer 2:00 Outer 3:00 Outer 4:00 Outer 5:00			
Step 3 - After Pneumatic Cleaning DOC Green Tag Continue to Thermal				Outer 6:00			
Step 4 - After Thermal Cleaning DPF TrapBlaster Time (minutes) Pin Guage dirty side for ash content &				Outer 7:00 Outer 8:00 Outer 9:00			
15 30 40 50 TrapTester Airflow T (clean side down no gaske	60 Other:	note measurement (see Step 4 Status:		Outer 10:00 Outer 11:00 Outer 12:00 Inner 1:30 Inner 3:00 Inner 4:30			
Step 4 - After Therm	nal Cleaning DO	Green Tag	Red Tag	Inner 6:00 Inner 7:30			
Final comments:		Ор 	perator's Initials:	T 0.00			