

State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER A-9-442
Relating to Certification of New Motor Vehicles

DAIMLERCHRYSLER CORPORATION

Pursuant to the authority vested in the Air Resources Board by the Health and Safety Code, Division 26, Part 5, Chapter 2; and

Pursuant to the authority vested in the undersigned by Health and Safety Code Sections 39515 and 39516 and Executive Order G-45-9;

IT IS ORDERED AND RESOLVED: That 2000 model-year DaimlerChrysler Corporation exhaust emission control systems are certified as described below for light-duty trucks:

Emission Standard Category: Low-Emission Vehicle (LEV)

Fuel Type: Gasoline

Engine Family: YCRXT0242230 Displacement: 4.0 Liters (242 Cubic Inches)

Exhaust Emission Control Systems and Special Features:

- Dual Warm Up Oxidation Catalytic Converters
- Three Way Catalytic Converter
- Dual Heated Oxygen Sensors (two)
- Sequential Multiport Fuel Injection

Vehicle models, transmissions, engine codes and evaporative emission control families are listed on attachments.

The non-methane organic gas (NMOG), carbon monoxide (CO), oxides of nitrogen (NOx), and formaldehyde (HCHO) LEV certification exhaust emission standards for this engine family in grams per mile are:

<u>Loaded Vehicle Weight (lbs.)</u>	<u>Miles</u>	<u>NMOG</u>	<u>CO</u>	<u>NOx</u>	<u>HCHO</u>	<u>CO (20°F)</u>
3751-5750	50,000	0.100	4.4	0.4	0.018	12.5
	100,000	0.130	5.5	0.5	0.023	n/a

Reactivity Adjustment Factor (RAF) for NMOG Mass Emission: 0.94

The certification exhaust emission values set forth for NMOG reflect application of a 0.94 RAF for 2000 model-year LEVs. The LEV certification exhaust emission values for this engine family in grams per mile are:

<u>Loaded Vehicle Weight (lbs.)</u>	<u>Miles</u>	<u>NMOG</u>	<u>CO</u>	<u>NOx</u>	<u>HCHO</u>	<u>CO (20°F)</u>
3751-5750	50,000	0.076	1.4	0.1	0.001	4.3
	100,000	0.091	1.7	0.2	0.001	n/a

BE IT FURTHER RESOLVED: That the vehicle manufacturer is certifying the listed vehicle models to the aforementioned exhaust emission standards based on its submitted plan to comply with the fleet average NMOG exhaust mass emission requirements as set forth in "California Exhaust Emission Standards and Test Procedures for 1988 and Subsequent Model Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles."

BE IT FURTHER RESOLVED: That under the submitted NMOG fleet average compliance plan, if the manufacturer incurs a NMOG debit for the aforementioned model year based on the projected NMOG fleet average exceeding the value required by the above-referenced standards and test procedures, all incurred NMOG debits by the manufacturer shall be equalized as required by the standards and test procedures.

BE IT FURTHER RESOLVED: That the vehicle manufacturer is certifying the listed vehicle models to the running loss and useful life standards applicable to 1995 and subsequent model-year vehicles in the "California Evaporative Emission Standards and Test Procedures for 1978 and Subsequent Model Motor Vehicles", and the listed vehicle models comply with those standards.

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the Board's "Specifications for Fill Pipes and Openings of Motor Vehicle Fuel Tanks" for the aforementioned model year (Title 13, California Code of Regulations, Section 2235).

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the Board's high-altitude requirements and highway emission standards, and with the California Inspection and Maintenance emission standards in place at the time of certification, as stipulated in "California Exhaust Emission Standards and Test Procedures for 1988 and Subsequent Model Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles."

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the "California Motor Vehicle Emission Control and Smog Index Label Specifications" for the aforementioned model year (Title 13, California Code of Regulations, Section 1965).

BE IT FURTHER RESOLVED: That the vehicle manufacturer has demonstrated compliance with the exhaust emission standards at 50 degrees Fahrenheit as stipulated in "California Exhaust Emission Standards and Test Procedures for 1988 and Subsequent Model Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles."

BE IT FURTHER RESOLVED: That the manufacturer is certifying the listed vehicle models with a partially complying on-board diagnostic system for the aforementioned model year pursuant to Title 13, California Code of Regulations, Section 1968.1(m)(6.2) ("Malfunction and Diagnostic System Requirements--1994 and Subsequent Model-Year Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles and Engines").

BE IT FURTHER RESOLVED: That for the listed vehicles, the manufacturer has submitted and the Executive Officer hereby approves the materials to demonstrate certification compliance with the Board's emission control system warranty provisions (Title 13, California Code of Regulations, Section 2035 et seq.).

Vehicles certified under this Executive Order must conform to all applicable California emission regulations.

The Bureau of Automotive Repair will be notified by copy of this order and attachment.

Executed at El Monte, California this 16th day of July 1999.



for R. B. Summerfield, Chief
Mobile Source Operations Division

2000 MODEL YEAR AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET
PASSENGER CARS, LIGHT-DUTY TRUCKS AND MEDIUM-DUTY VEHICLES

E.O.# A-9-44
Page 1 of 1

Manufacturer: DaimlerChrysler Corp Exh Eng Fam: YCRXT0242230 Evap Fam: YCRXE0101G2S
 All Eng Codes in Eng Fam: CA X 49S X 50S AB965 ORVR: YES NO X
 Exh Std: CA Tier-1 ___ TLEV ___ LEV X ULEV ___ SULEV ___ US: EPA Tier-1 ___ NLEV X
 Veh Class(es): PC ___ LDT1 ___ LDT2 X MDV1 ___ MDV2 ___ MDV3 ___ MDV4 ___ MDV5 ___
 Single Cert Std for Multi-Class Eng Fam: N/A (Specify: N/A, LDT1, MDV1, MDV2, MDV3, MDV4)
 Fuel Type(s): Dedicated X Flex-Fuel ___ Dual-Fuel ___ Bi-Level ___ Gasoline X Diesel ___
 CNG ___ LNG ___ LPG ___ M85 ___ E85 ___ Other(specify) ___
 Exh. Emis Test Fuel(s): Indo ___ CBG X CNG ___ LPG ___ M85 ___ E85 ___ Other(specify) ___
 Diesel: 13 CCR 2282 ___ 40 CFR 86.113-90 ___ 40 CFR 86.113-94 ___
 Evaporative Emission Test Procedure: California ___ Federal X
 Service Accum: Std AMA ___ Mod AMA ___ Mfr ADP X Other(specify) ___
 NMOG Test Procedure: N/A ___ Std ___ Equiv X R/L Test Proc: SHED ___ Pt Source X
 Engine Configuration: I-6 Displacement 4.0 Liters 242 Cubic Inches
 Valves per Cylinder: 2 Rated Horsepower: 190 / 181 / 195 @ 4600 / 4600 / 4600 RPM
 Engine: Front X Rear ___ Drive: FWD ___ RWD X 4WD-FT X 4WD-PT X
 Exhaust ECS (eg. EGR, MFI, TC, CAC): 2WUOC, TWC, 2H02S (2), SFI
 (use abbreviations per SAE J1930 JUN93)

Engine Code (also list CA/49ST/50ST)	Vehicle Models (if coded see attachment)	Trans. Type M5 A4	ETW or Test Wt.	DPA Or RLHP	Ignition (ECM/PCM) Part No.	EGR System Part No.	Catalyst Converter Part No.
NA-100 NA-150 (CA, 49ST)	WJTH74 ----- WJTP74 WJJH74 WJJP74	A4	4000 ----- 4250	S E E	56041638AB	None	52101410AA 52101393 52101091AB
NA-300 (CA, 49ST)	XJH72 XJL74 ----- XJH74 XJS74 XJJP74 XJUL74		3750 ----- 3875	A T T A C H M E N T	56041635AC		52101116AC 52101053AB
NA-700 (CA, 49ST)	TJH77 TJP77	A3	3875		56041658AC		52101171AA 52101171AB 52101171AC 52101172AA
NM-100 (CA, 49ST)	XJH74 XJL74	M5	3750		56041668AC		52101116AC 52101053AB
NM-300 (CA, 49ST)	TJH77 TJP77		3875		56041653AC		52101171AA 52101171AB 52101171AC 52101172AA

Remarks: 49ST = NLEV

Date Issued: 6/3/99

Revisions:

MODELS COVERED BY CERTIFICATE

Vehicle MFR: CHRYSLER Engine Family: YCRXI0242230 Certificate #:
Evaporative Fam: YCRXE0101G2S

Model ID	Car Line	California Sales
XJJP74	Classic 4WD	YES
WJTH74	Laredo 2WD	YES
WJJH74	Laredo 4WD	YES
WJTP74	Limited 2WD	YES
WJJP74	Limited 4WD	YES
XJJS74	Limited 4WD	YES
XJL74	SE 4WD	YES
XJUL74	SE 4WD - RHD	YES
TJJP77	Sahara 4WD	YES
TJJH77	Sport 4WD	YES
XJJH72	Sport 4WD	YES
XJJH74	Sport 4WD	YES

Model Codes

- XJ J L 74
- Body Style
- 72=2 door
- 74=4 door
- 77=open
- Price Class
- Steering and Drive Line
- B=Right Hand Steering, 2 wd-rear
- U=Right Hand Steering, 4 wd
- J=Left Hand Steering, 4 wd
- T=Left Hand Steering, 2 wd-rear
- Car Line
- XJ=Cherokee
- TJ=Wrangler
- WJ=Grand Cherokee

2000
YCRXT0242330

Chrysler Corporation
Family Tire Usage

ATTACHMENT TO SDS PAGE 1
OF EXECUTIVE ORDER A-9-442

ADJUSTED LOADED VEHICLE WGT

LOADED VEHICLE WEIGHT

MODEL	ENG	TRANS	A	MKT	LVW	TIRE DESCRIPTION	COAST	TIRE		TIRE PRES	TIRE HP	TIRE F	TIRE R	COAST	DOWN	ALVM	DOWN	*DYNO	ELECTRIC DYNO COEFFICIENTS			COLD CO																			
								ETW	TYPE										HP	PRE	HP	F	R	ETW	TIME	HP	F	R	ETW	TIME	HP	F	R	SET A	B	C					
TJLH77	ERH	DDD	4B	Y	4450	C	3875	STD	00	TUS	TZA	10.88	16.2	33	33	53.21	0.04681																								
TJLH77	ERH	DDD	4N	Y	4450	C	3875	STD	00	TUS	VKO	11.20	15.8	33	33	48.37	0.04255																								
TJLH77	ERH	DDD	4N	Y	4450	C	3875	STD	00	TMS	TZA	11.33	16.1	33	33	45.87	0.04166																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	STD	00	TMS	VKO	11.80	15.4	33	33	43.86	0.04595																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	OPT	00	TMW	TZA	11.33	16.1	33	33	39.82	0.04177																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	OPT	00	TMW	VKO	11.80	15.4	33	33	48.25	0.04595																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	OPT	00	TRN	TZA	11.17	16.2	33	33	43.86	0.04177																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	OPT	00	TRN	VKO	11.56	15.4	33	33	39.82	0.04086																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	STD	00	TUS	TZA	10.49	16.2	33	33	47.01	0.04137																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	STD	00	TUS	VKO	11.38	15.8	33	33	45.52	0.04563																								
TJLH77	ERH	DDD	4W	Y	4450	C	3875	STD	00	TMS	TZA	10.91	16.2	33	33	59.88	0.04681																								
TJLH77	ERH	DDD	4W	Y	4450	C	3875	STD	00	TMS	VKO	11.34	15.4	33	33	54.44	0.04255																								
TJLH77	ERH	DDD	4W	Y	4450	C	3875	STD	00	TMS	TZA	10.91	16.2	33	33	51.94	0.04166																								
TJLH77	ERH	DDD	4W	Y	4450	C	3875	STD	00	TMS	VKO	11.34	15.4	33	33	49.93	0.04595																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	STD	00	TMS	TZA	10.76	16.2	33	33	45.88	0.04177																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	OPT	00	TMW	TZA	10.91	16.2	33	33	54.92	0.04595																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	OPT	00	TMW	VKO	11.34	15.4	33	33	49.93	0.04177																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	OPT	00	TRN	TZA	10.76	16.2	33	33	58.40	0.04551																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	OPT	00	TRN	VKO	11.12	15.4	33	33	53.09	0.04137																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	STD	00	TUS	TZA	10.88	16.2	33	33	52.20	0.04563																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	STD	00	TUS	VKO	11.20	15.8	33	33	47.45	0.04148																								
TJLH77	ERH	DDD	4W	Y	4450	C	3875	STD	00	TRN	TZA	11.17	16.2	33	33	48.37	0.04255																								
TJLH77	ERH	DDD	4W	Y	4450	C	3875	STD	00	TRN	VKO	11.56	15.4	33	33	45.87	0.04166																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	STD	00	TRN	TZA	11.33	16.1	33	33	47.01	0.04137																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	STD	00	TRN	VKO	11.56	15.4	33	33	45.52	0.04563																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	OPT	00	TMW	TZA	11.33	16.1	33	33	41.38	0.04148																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	OPT	00	TMW	VKO	11.80	15.4	33	33	48.25	0.04595																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	OPT	00	TRN	TZA	11.80	15.4	33	33	43.86	0.04177																								
TJLH77	ERH	DDD	4B	Y	4450	C	3875	OPT	00	TRN	VKO	11.80	15.4	33	33	43.80	0.04495																								

* For DYNO HP = 0.00
Ref To FRONTAL AREA

/ 10. - TP02 - 400 /

ADJUSTED LOADED VEHICLE WGT

LOADED VEHICLE WEIGHT

MODEL	ENG TRANS	A	MKT	LVM	TIRE DESCRIPTION	COAST	TIRE	HP	P	R	TARGET A	B	C	ELECTRIC DYNO COEFFICIENTS			ALVM	COAST	TIRE		
														DOWN	*DYN0	*DYN0 PRES				DOWN	TIME
USE YR	COD	MFG	OPT	TIME	HP	P	R	LINE 1	IS	20	DEG	COEFFS	LINE 2	IS	50	DEG	WHEN	NEEDED	HP	F	R
OPT 00	TRK	TZH			10.42	16.8	33	33	57.77				0.04910								
OPT 00	TRK	TZH	VKO		10.93	15.8	33	33	52.52				0.04464								
OPT 00	TRK	TZH	VKO		10.93	15.8	33	33	54.14				0.04613								
STD 00	TUS	TZA			10.49	16.2	33	33	49.22				0.04194								
STD 00	TUS	TZA	VKO		10.79	15.8	33	33	59.80				0.04681								
STD 00	TRN	TZA			10.76	16.2	33	33	54.44				0.04255								
STD 00	TRN	TZA	VKO		11.12	15.4	33	33	57.13				0.04583								
OPT 00	TMW	TZA			10.91	16.2	33	33	51.94				0.04166								
OPT 00	TMW	TZA	VKO		11.34	15.4	33	33	58.40				0.04551								
OPT 00	TRK	TZH			9.95	16.9	33	33	53.09				0.04137								
OPT 00	TRK	TZH	VKO		10.41	15.8	33	33	52.20				0.04563								
STD 00	TRY	TZA			13.91	13.8	33	33	47.45				0.04148								
STD 00	TRY	TZA	VKO		13.91	13.8	33	33	54.92				0.04595								
OPT 00	TR7	TZA			13.91	13.8	33	33	49.93				0.04177								
OPT 00	TR7	TZA	VKO		12.61	13.4	33	33	50.47				0.04495								
OPT 00	TRP	TZA			12.61	13.4	33	33	45.88				0.04086								
OPT 00	TRP	TZA	VKO		12.61	13.4	33	33	64.46				0.04910								
OPT 00	TTB	TZA			13.35	12.9	33	33	58.60				0.04464								
OPT 00	TTB	TZA	VKO		13.91	13.8	33	33	63.03				0.04613								
OPT 00	TTB	TZA	VKO		13.91	13.8	33	33	57.30				0.04194								
OPT 00	TTB	TZA	VKO		13.91	13.8	33	33	51.13				0.03768								
OPT 00	TTB	TZA	VKO		13.91	13.8	33	33	46.48				0.03425								
OPT 00	TR7	TZA			12.07	14.8	33	33	69.01				0.03407								
OPT 00	TR7	TZA	VKO		12.07	14.8	33	33	75.91				0.03097								
OPT 00	TR7	TZA	VKO		12.07	14.8	33	33	61.50				0.03631								
OPT 00	TR7	TZA	VKO		12.07	14.8	33	33	55.98				0.03301								
OPT 00	TR7	TZA	VKO		12.07	14.8	33	33	77.36				0.03628								
OPT 00	TR7	TZA	VKO		13.96	12.9	33	33	70.33				0.03298								
OPT 00	TR7	TZA	VKO		13.96	12.9	33	33	51.13				0.03768								
OPT 00	TR7	TZA	VKO		13.96	12.9	33	33	46.48				0.03425								
OPT 00	TRP	TZA			12.68	12.6	33	33	46.48				0.03425								
OPT 00	TRP	TZA	VKO		12.68	12.6	33	33	75.91				0.03407								
OPT 00	TRP	TZA	VKO		12.68	12.6	33	33	69.01				0.03097								
OPT 00	TTB	TZA			13.40	12.0	33	33	61.58				0.03631								
OPT 00	TTB	TZA	VKO		13.40	12.0	33	33	55.98				0.03301								
OPT 00	TTB	TZA	VKO		12.10	14.3	33	33	77.36				0.03628								
STD 00	TTD	TZA			13.97	13.0	33	33	70.33				0.03298								
STD 00	TTD	TZA	VKO		13.97	13.0	33	33	57.90				0.03535								
OPT 00	TTB	TZA			13.35	12.9	33	33	52.64				0.03214								
OPT 00	TTB	TZA	VKO		13.35	12.9	33	33	61.58				0.03631								
OPT 00	TTB	TZA	VKO		13.35	12.9	33	33	55.98				0.03301								

ATTACHMENT TO SDS PAGE 1
OF EXECUTIVE ORDER A-9-442

Chrysler Corporation
Family Tire Usage

2000
YCRX0242230

ADJUSTED LOADED VEHICLE WGT

LOADED VEHICLE WEIGHT

MODEL	ENG TRANS	A	MKT	LVM	TIRE DESCRIPTION	COAST DOWN	*DYNO HP	TIRE PRES	TARGET A	COLD CO ELECTRIC DYNO COEFFICIENTS			ALVM	DOWN	*DYNO HP	TIRE PRES
										B	C	SET A				
					OPT 00 TTE TZA	12.36	14.4	33 33	70.87	0.03391						
					OPT 00 TTF TZA	12.07	14.8	33 33	77.36	0.03628						
					STD 00 TTD TZA	13.92	12.1	33 33	57.90	0.03298						
					OPT 00 TTB TZA	13.40	12.0	33 33	61.58	0.03515						
					OPT 00 TTE TZA	12.41	13.8	33 33	70.87	0.03631						
					OPT 00 TTF TZA	12.10	14.3	33 33	77.36	0.03351						
					STD 00 TRY TZA	14.05	12.5	33 33	54.01	0.03262						
					OPT 00 TR7 TZA	14.05	12.5	33 33	49.12	0.02965						
					OPT 00 TRP TZA	12.71	12.2	33 33	70.81	0.03262						
					OPT 00 TTB TZA	13.33	11.8	33 33	57.59	0.03454						
					OPT 00 TTF TZA	12.36	13.4	33 33	68.46	0.03140						
					STD 00 TTD TZA	14.57	12.3	33 33	54.23	0.03143						
					OPT 00 TTB TZA	14.08	11.8	33 33	49.30	0.03104						
					OPT 00 TTE TZA	13.16	13.2	33 33	69.41	0.03454						
					OPT 00 TTF TZA	13.05	13.5	33 33	63.10	0.03140						
					STD 00 TRL TZA	11.93	14.4	33 33	50.96	0.03089						
					OPT 00 TRR TZA	11.09	14.0	33 33	66.57	0.03457						
					STD 00 TRL TZA	11.93	14.4	33 33	46.33	0.03143						
					OPT 00 TRR TZA	11.09	14.0	33 33	66.57	0.03930						
					STD 00 TRL TZA	11.93	14.4	33 33	46.33	0.03573						
					OPT 00 TRR TZA	11.09	14.0	33 33	66.57	0.03448						
					STD 00 TRL TZA	11.93	14.4	33 33	50.96	0.03793						
					OPT 00 TRR TZA	11.09	14.0	33 33	66.57	0.03448						
					STD 00 TRL TZA	12.23	14.5	33 33	52.16	0.03930						
					OPT 00 TRR TZA	11.09	14.0	33 33	66.57	0.03573						
					STD 00 TRL TZA	12.23	14.5	33 33	47.42	0.03448						

Report Date: 06/03/99
Time: 11:35:22

10. - TP02 - 402 /

* - For DYNO HP = 0.00
Ref To FRONTAL AREA

2000
YCRXT0242230

Chrysler Corporation
Family Tire Usage

ATTACHMENT TO SDS PAGE 1
OF EXECUTIVE ORDER A-9-442

ADJUSTED LOADED VEHICLE WGT

LOADED VEHICLE WEIGHT

MODEL	ENG	TRANS	A	MKT	LWV	TIRE DESCRIPTION	USE YR	COD	MFG	OPT	TIME	COAST		TIRE		TARGET A	COLD CO ELECTRIC DYNO COEFFICIENTS			CONST	ALVW	DOWN	*DYNO	PRES	TIRE	
												DOWN	*DYNO	HP	F		R	IS 20 DEG	SET A							B
						OPT 00 TRR TZA	11.36	14.2	33	33	68.13	0.03793														
XJH74	ERH	DGS	4P	Y	4900	C	3875	STD	00	TRC	TZA	11.60	14.2	33	33	61.94	0.03448									
												61.70				0.03887										
												56.09				0.03534										
XJH74	ERH	DGS	4W	Y	4900	C	3875	STD	00	TRL	TZA	12.23	14.5	33	33	52.16	0.03930									
												47.42				0.03573										
												68.13				0.03793										
XJL74	ERH	DDD	4A	Y	4900	C	3750	STD	00	TM6	TZA	12.27	14.0	33	33	50.48	0.03448									
												45.89				0.03439										
												50.96				0.03930										
												46.33				0.03573										
XJL74	ERH	DGS	4W	Y	4900	C	3750	STD	00	TM6	TZA	12.27	14.0	33	33	50.48	0.03783									
												45.89				0.03439										
												50.96				0.03930										
												46.33				0.03573										
XJP74	ERH	DGS	4A	Y	4900	C	3875	STD	00	TRQ	TZA	12.08	14.1	33	33	58.77	0.03785									
												53.43				0.03441										
												61.94				0.03448										
												58.77				0.03793										
XJP74	ERH	DGS	4W	Y	4900	C	3875	STD	00	TRQ	TZA	12.08	14.1	33	33	58.77	0.03785									
												53.43				0.03441										
												68.13				0.03793										
												61.94				0.03448										
												58.77				0.03785										
XJS74	ERH	DGS	4A	Y	4900	C	3875	STD	00	TRQ	TZA	12.08	14.1	33	33	68.13	0.03441									
												53.43				0.03793										
												61.94				0.03448										
												58.77				0.03785										
XJL74	ERH	DGS	4W	Y	4900	C	3875	STD	00	TM6	TZA	12.58	14.2	33	33	51.67	0.03783									
												46.97				0.03439										
												52.16				0.03930										
												47.42				0.03573										

* - For DYNO HP - 0.00
Ref To FRONTAL AREA

/ 10 - TRQ2 - 403 /

Report Date: 06/03/99
Time: 11:35:22