State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER A-15-5
Relating to Approval of New Motor Vehicles

NISSAN MOTOR COMPANY, LIMITED

Pursuant to the authority vested in the Air Resources Board by Section 39150 and 39151 of the Health and Safety Code; and

Prusuant to the authority vested in the undersigned by Section 39023 of the Health and Safety Code and Executive Order G-45-1;

IT IS ORDERED AND RESOLVED: That Nissan Motor Company, Ltd. exhaust emission control systems for 1975 model-year passenger cars are approved for the engine families described below:

Engine Family: N-082
Engine: 85.2 CID
Exhaust Emission Control Systems: Exhaust gas recirculation, air injection, oxidation catalyst

Models:
Manual Transmission
Datsun B210 2 door sedan (HLB210TRV), 4 door sedan (HLB210TV), hatchback (KHLB210V)

Automatic Transmission
Datsun B210 2 door sedan (HLB210ARV), 4 door sedan (HLB210AV), hatchback (KHLB210AV)

Engine Family: N-092
Engine: 119.1 CID
Exhaust Emission Control System: Exhaust gas recirculation, air injection, oxidation catalyst

Models:
Manual Transmission
Datsun 710 2 door sedan (HL710RTUV), 4 door sedan (HL710TUV), hardtop (KHL710TUV), 5 door wagon (WHL710TUV)

Datsun 610 4 door sedan (HL610TUV), hardtop (KHL610TUV), 5 door wagon (WHL610TUV)

SUPERSEDED

AIR RESOURCES BOARD
SUPPLEMENTAL INFORMATION
1975 MODEL YEAR

N082-1975-5
N092-1975-8 (Rev.5/2/75)

[X] PASSENGER CARS [ ] LIGHT-DUTY TRUCKS

MANUFACTURER: NISSAN MOTOR COMPANY, LIMITED

EXECUTIVE ORDER NO. A- 15-5

PAGE NO. 1 - 1

Engine Family	Vehicle Models (If coded see attachment)	Engine CID	Trans.	Inertia Weight	Distributor Type	Distributor Mfgr. Part No.	Fuel System Type	Fuel System Mfgr. Part No.	Emission Control System Type	Emission Control System [X] OC [ ] TR Part No. Service*	Emission Control System EGR Part No. Service*	Tune-up Specifications Idle RPM	Tune-up Specifications Basic Timing	Tune-up Specifications Idle Mixture
N-082	HLB210STRV HLB210TRV HLB210TV KHLB210V	85.2	M-4	2,250	C & V	HITACHI D4F4-01	1-2V	HITACHI DCH306 -11A	AI & EGR & OC	20801 H7300	AEY74-2 No service	700 RPM in neutral	10° BTDC at 700 RPM in neutral	2.0% CO without air injectio
	HLB210ARV HLB210AV KHLB210AV		A-3	2,500		HITACHI D4F3-02		HITACHI DCH306 -15A			AEY74-3 no service	650 RPM in drive	8° BTDC @650 RPM in drive	
N-092	HL710RTUV HL710TUV KHL710TUV	119.1	M-4	2,750		HITACHI D4F4-04		HITACHI DCH340 -41A		No service	AEY74-10 no service	750 RPM in neutral	12° BTDC @750 RPM in neutral	
	WHL710TUV HL610TUV KHL610TUV WHL610TUV			3,000										
	HL710RATUV HL710ATUV KHL710ATUV		A-3	2,750				HITACHI DCH340 -42A			AEY74-7 no service	650 RPM in drive	12°BTDC @650 RPM in drive	
	WHL710ATUV HL610ATUV KHL610ATUV WHL610ATUV			3,000										

Abbreviations:

Distributor
C - Centrifugal Advance
V - Vacuum Advance
VR- Vacuum Retard

Exhaust Emission Control System
AI - Air Injection
EFI- Electronic Fuel Injection
EGR- Exhaust Gas Recirculation
EM - Engine Modifications
FI - Fuel Injection
OC.- Oxidation Catalyst
RC - Reduction Catalyst
TR - Thermal Reactor

Evaporative Control System
CAN- Charcoal Canister Storage
TS - Tank Storage

*Service
I - Inspect, repair/replace as need

SUPERSEDED

AIR RESOURCES BOARD
SUPPLEMENTAL INFORMATION
1975 MODEL YEAR

[X] PASSENGER CARS [ ] LIGHT-DUTY TRUCKS

MANUFACTURER: Nissan Motor Company, Ltd.

EXECUTIVE ORDER NO. A-15-5 PAGE NO.

Engine Family	Vehicle Models (If coded see attachment)	Engine CID	Trans.	Inertia Weight	Distributor Type	Distributor Mfgr. Part No.	Fuel System Type	Fuel System Mfgr. Part No.	Emission Control System Type	Emission Control System [X] OC [ ] TR Part No. Service*	Emission Control System EGR Part No. Service*	Tune-up Specifications Idle RPM	Tune-up Specifications Basic Timing	Tune-up Specifications Idle Mixture
N-802	HLB210TRV HLB210TV HLB210V	85.2	M-4	2,250	C & V	HITACHI D4F4-01	1-2V	HITACHI DCH306 -11	AI & EGR & OC	20801 H7300 I-when warning lamp turns on	AEY74-2 No service	700 RPM in neutral	10° BTDC at 700 RPM in neutral	2.0% CO without air injection
	HLB210ARV HLB210AV KHLB210AV		A-3	2,500		HITACHI D4F4-02		HITACHI DCH306 -15			AEY74-3 no service	650 RPM in drive	10° BTDC @650 RPM in drive	
N-092	HL710RTUV HL710TUV KHL710TUV	119.1	M-4	2,750		HITACHI D4F4-03		HITACHI DCH340 -41			AEY74-6 no service	750 RPM in neutral	12° BTDC @750 RPM in neutral	
	WHL710TUV HL610TUV KHL610TUV WHL610TUV			3,000										
	HL710RATUV HL710ATUV KHL710ATUV		A-3	2,750				HITACHI DCH340 -42			AEY74-7 no service	650 RPM in drive	12° BTDC @650 RPM in drive	
	WHL710ATUV HL610ATUV KHL610ATUV WHL610ATUV			3,000										

Abbreviations:

Distributor
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EM - Engine Modifications
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OC - Oxidation Catalyst
RC - Reduction Catalyst
TR - Thermal Reactor

Evaporative Control System
CAN- Charcoal Canister Storage
TS - Tank Storage

*Service
I - Inspect, repair/replace as needed
R - Replace

REVISED

AIR RESOUR[illegible] BOARD
SUPPLEMENTAL INFORMATION
1975 MODEL YEAR

(a) N082-1975-6 (10/14/75)

[X] PASSENGER CARS [ ] LIGHT-DUTY TRUCKS

MANUFACTURER: NISSAN MOTOR COMPANY, LTD. EXECUTIVE ORDER NO. A-15-5 PAGE NO. 1-1

Engine Family	Vehicle Models (If coded see attachment)	Engine CID	Trans.	Inertia Weight	Distributor Type	Distributor Mfgr. Part No.	Fuel System Type	Fuel System Mfgr. Part No.	Emission Control System Type	Emission Control System [X] OC [ ] TR Part No. Service*	Emission Control System EGR Part No. Service*	Tune-up Specifications Idle RPM	Tune-up Specifications Basic Timing	Tune-up Specifications Idle Mixture
N-082	HLB210STRV HLB210TRV HLB210TV KHLB210V	85.2	M/T4	2250	C,V	Hitachi D4F4-01	1-2V	Hitachi DCH306-11 DCH306-11A	AI EGR OC	20801 H7300 I -when warning lamp turns on or No service	AEY 74-2 no service	700 RPM in neutral	10°BTDC @700 RPM in neutral or 8°BTDC @700 RPM in neutral (a)	2%CO in neutral with air injection off

Abbreviations:

Distributor
C - Centrifugal Advance
V - Vacuum Advance
VR- Vacuum Retard

Exhaust Emission Control System
AI - Air Injection
EFI- Electronic Fuel Injection
EGR- Exhaust Gas Recirculation
EM - Engine Modifications
FI - Fuel Injection
OC - Oxidation Catalyst
RC - Reduction Catalyst
TR - Thermal Reactor

Evaporative Control System
CAN- Charcoal Canister Storage
TS - Tank Storage

*Service
I - Inspect, repair/replace as neede
R - Replace

SUPERSEDED

(N092 - 1975-1) Revised 10/2/74

Attachment to Supplemental Information Form
EXECUTIVE ORDER - A15-5

HLB210TRV	Datsun B210	2 dr sedan	M/T
HLB210TV	Datsun B210	4 dr sedan	M/T
KHLB210V	Datsun B210	hatchback	M/T
HLB210ARV	Datsun B210	2 dr sedan	A/T
HLB210AV	Datsun B210	4 dr sedan	A/T
KHLB210AV	Datsun B210	hatchback	A/T
HL710RTUV	Datsun 710	2 dr sedan	M/T
HL710TUV	Datsun 710	4 dr sedan	M/T
KHL710TUV	Datsun 710	hardtop	M/T
WH710TUV	Datsun 710	5 dr wagon	M/T
HL610TUV	Datsun 610	4 dr sedan	M/T
KHL610TUV	Datsun 610	hardtop	M/T
WHL610TUV	Datsun 610	5 dr wagon	M/T
HL710RATUV	Datsun 710	2 dr sedan	A/T
HL710ATUV	Datsun 710	4 dr sedan	A/T
KHL710ATUV	Datsun 710	hardtop	A/T
WHL710ATUV	Datsun 710	5 dr wagon	A/T
HL610ATUV	Datsun 610	4 dr sedan	A/T
KHL610ATUV	Datsun 610	hardtop	A/T
WHL610ATUV	Datsun 610	5 dr wagon	A/T

SUPERSEDED

Attachment to Supplemental Information Form

HLB210TRV	Datsun B210	2 dr sedan	M/T
HLB210TV	Datsun B210	4 dr sedan	M/T
KHLB210V	Datsun B210	hatchback	M/T
HLB210ARV	Datsun B210	2 dr sedan	A/T
HLB210AV	Datsun B210	4 dr sedan	A/T
KHLB210AV	Datsun B210	hatchback	A/T
HL710RTUV	Datsun 710	2 dr sedan	M/T
HL710TUV	Datsun 710	4 dr sedan	M/T
KHL710TUV	Datsun 710	hardtop	M/T
WH710TUV	Datsun 710	5 dr sedan	M/T
HL610TUV	Datsun 610	4 dr sedan	M/T
KHL610TUV	Datsun 610	hardtop	M/T
WHL610TUV	Datsun 610	5 dr wagon	M/T
HL710RATUV	Datsun 710	2 dr sedan	A/T
HL710ATUV	Datsun 710	4 dr sedan	A/T
KHL710ATUV	Datsun 710	hardtop	A/T
WHL710ATUV	Datsun 710	5 dr wagon	A/T
HL610ATUV	Datsun 610	4 dr sedan	A/T
KHL610ATUV	Datsun 610	hardtop	A/T
WHL610ATUV	Datsun 610	5 dr wagon	A/T

SUPERSEDED

AIR RESOURCES BOARD
SUPPLEMENTAL INFORMATION
1975 MODEL YEAR

[X] PASSENGER CARS [ ] LIGHT-DUTY TRUCKS

(N092-1975-4) Revised 12/18/74

MANUFACTURER: Nissan Motor Company, Ltd. EXECUTIVE ORDER NO. A-15-5

Engine Family	Vehicle Models (If coded see attachment)	Engine CID	Trans.	Inertia Weight	Distributor Type	Distributor Mfgr. Part No.	Fuel System Type	Fuel System Mfgr. Part No.	Emission Control System Type	Emission Control System [ ] OC [ ] TR Part No. Service*	Emission Control System EGR Part No. Service*	Tune-up Specifications Idle RPM	Tune-up Specifications Basic Timing	Tune-up Specifications Idle Mixture
N-082	HLB210TRV HLB210TV KHLB210V	85.2	M-4	2,250	C & V	HITACHI D4F4-01	1-2V	HITACHI DCH306 -11A	AI & EGR & OC	20801 H7300 I-when warning lamp turns on	AEY74-2 No service	700 RPM in neutral	10° BTDC at 700 RPM in neutral	2.0% CO without air injection
	HLB210ARV HLB210AV KHLB210AV		A-3	2,500		HITACHI D4F4-02		HITACHI DCH306 -15A			AEY74-3 no service	650 RPM in drive	8° BTDC @650 RPM in drive	
N-092	HL710RTUV HL710TUV KHL710TUV	119.1	M-4	2,750		HITACHI D4F4-04		HITACHI DCH340 -41A			AEY74-10 no service	750 RPM in neutral	12°BTDC @750 RPM in neutral	
	WHL710TUV HL610TUV KHL610TUV WHL610TUV			3,000										
	HL710RATUV HL710ATUV KHL710ATUV		A-3	2,750				HITACHI DCH340 -42A			AEY74-7 no service	650 RPM in drive	12°BTDC @650 RPM in drive	
	WHL710ATUV HL610ATUV KHL610ATUV WHL610ATUV			3,000										

Abbreviations:

Distributor
C - Centrifugal Advance
V - Vacuum Advance
VR- Vacuum Retard

Exhaust Emission Control System
AI - Air Injection
EFI- Electronic Fuel Injection
EGR- Exhaust Gas Recirculation
EM - Engine Modifications
FI - Fuel Injection
OC - Oxidation Catalyst
RC - Reduction Catalyst
TR - Thermal Reactor

Evaporative Control System
CAN- Charcoal Canister Storage
TS - Tank Storage

*Service
I - Inspect, repair/replace as needed
R - Replace

PRELIMINARY

AIR RESOURCES BOARD
SUPPLEMENTAL INFORMATION
1975 MODEL YEAR

[X] PASSENGER CARS [ ] LIGHT-DUTY TRUCKS

(N092-1975-2) Revised 11/21/74

MANUFACTURER: Nissan Motor Company, Ltd. EXECUTIVE ORDER NO. A-15-5

Engine Family	Vehicle Models (If coded see attachment)	Engine CID	Trans.	Inertia Weight	Distributor Type	Distributor Mfgr. Part No.	Fuel System Type	Fuel System Mfgr. Part No.	Emission Control System Type	Emission Control System [ ] OC [ ] TR Part No. Service*	Emission Control System EGR Part No. Service*	Tune-up Specifications Idle RPM	Tune-up Specifications Basic Timing	Tune-up Specifications Idle Mixture
-082	HLB210TRV HLB210TV KHLB210V	85.2	M-4	2,250	C & V	HITACHI D4F4-01	1-2V	HITACHI DCH306 -11A	AI & EGR & OC	20801 H7300 I-when warning lamp turns on	AEY74-2 No service	700 RPM in neutral	10° BTDC at 700 RPM in neutral	2.0% CO without air injection
	HLB210ARV HLB210AV KHLB210AV		A-3	2,500		HITACHI D4F4-02		HITACHI DCH306 -15A			AEY74-3 no service	650 RPM in drive	8° BTDC @650 RPM in drive	
-092	HL710RTUV HL710TUV KHL710TUV	119.1	M-4	2,750		HITACHI D4F4-03		HITACHI DCH340 -41			AEY74-6 no service	750 RPM in neutral	12° BTDC @750 RPM in neutral	
	WHL710TUV HL610TUV KHL610TUV WHL610TUV			3,000										
	HL710RATUV HL710ATUV KHL710ATUV		A-3	2,750				HITACHI DCH340 -42A			AEY74-7 no service	650 RPM in drive	12° BTDC @650 RPM in drive	
	WHL710ATUV HL610ATUV KHL610ATUV WHL610ATUV			3,000										

Abbreviations:

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Exhaust Emission Control System
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Evaporative Control System
- CAN- Charcoal Canister Storage
- TS - Tank Storage

*Service
- I - Inspect, repair/replace as needed

Preliminary

AIR RESOURCES BOARD
SUPPLEMENTAL INFORMATION
1975 MODEL YEAR

[X] PASSENGER CARS [ ] LIGHT-DUTY TRUCKS

(NC82-1975-2) Revised 11/18/74

MANUFACTURER: Nissan Motor Company, Ltd. EXECUTIVE ORDER NO. A-15-5

Engine Family	Vehicle Models (If coded see attachment)	Engine CID	Trans.	Inertia Weight	Distributor Type	Distributor Mfgr. Part No.	Fuel System Type	Fuel System Mfgr. Part No.	Emission Control System Type	Emission Control System [ ] OC [ ] TR Part No. Service*	Emission Control System EGR Part No. Service*	Tune-up Specifications Idle RPM	Tune-up Specifications Basic Timing	Tune-up Specifications Idle Mixture
N-082	HLB210TRV HLB210TV KHLB210V	85.2	M-4	2,250	C & V	HITACHI D4F4-01	1-2V	HITACHI DCH306 -11A	AI & EGR & OC	20801 H7300 I-when warning lamp turns on	AEY74-2 No service	700 RPM in neutral	10° BTDC at 700 RPM in neutral	2.0% CO without air injection
	HLB210ARV HLB210AV KHLB210AV		A-3	2,500		HITACHI D4F4-02		HITACHI DCH306 -15A			AEY74-3 no service	650 RPM in drive	8° BTDC @650 RPM in drive	
N-092	HL710RTUV HL710TUV KHL710TUV WHL710TUV HL610TUV KHL610TUV WHL610TUV	119.1	M-4	2,750 3,000		HITACHI D4F4-03		HITACHI DCH340 -41			AEY74-6 no service	750 RPM in neutral	12° BTDC @750 RPM in neutral	
	HL710RATUV HL710ATUV KHL710ATUV WHL710ATUV HL610ATUV KHL610ATUV WHL610ATUV		A-3	2,750 3,000				HITACHI DCH340 -42			AEY74-7 no service	650 RPM in drive	12° BTDC @650 RPM in drive	

Abbreviations:

Distributor
- Centrifugal Advance
- Vacuum Advance
- Vacuum Retard

Exhaust Emission Control System
- AI - Air Injection
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Evaporative Control System
- CAN- Charcoal Canister Storage
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*Service
- I - Inspect, repair/replace as needed

Archived Items

AIR RES[illegible]CES BOARD
SUPPLEMENTAL INFORMATION
1975 MODEL YEAR

[X] PASSENGER CARS [ ] LIGHT-DUTY TRUCKS

(NC82-1975-1) Revised 10/1/74

MANUFACTURER: Nissan Motor Company, Ltd. EXECUTIVE ORDER NO. A-15-5

Engine Family	Vehicle Models (If coded see attachment)	Engine CID	Trans.	Inertia Weight	Distributor Type	Distributor Mfgr. Part No.	Fuel System Type	Fuel System Mfgr. Part No.	Emission Control System Type	Emission Control System [ ] OC [ ] TR Part No. Service*	Emission Control System EGR Part No. Service*	Tune-up Specifications Idle RPM	Tune-up Specifications Basic Timing	Tune-up Specifications Idle Mixture
N-082	HLB210TRV HLB210TV KHLB210V	85.2	M-4	2,250	C & V	HITACHI D4F4-01	1-2V	HITACHI DCH306 -11	AI & EGR & OC	20801 H7300 I-when warning lamp turns on	AEY74-2 No service	700 RPM in neutral	10° BTDC at 700 RPM in neutral	2.0% CO without air injection
	HLB210ARV HLB210AV KHLB210AV		A-3	2,500		HITACHI D4F4-02		HITACHI DCH306 -15			AEY74-3 no service	650 RPM in drive	10° BTDC @650 RPM in drive	
N-092	HL710RTUV HL710TUV KHL710TUV WHL710TUV HL610TUV KHL610TUV WHL610TUV	119.1	M-4	2,750 3,000		HITACHI D4F4-03		HITACHI DCH340 -41			AEY74-6 no service	750 RPM in neutral	12° BTDC @750 RPM in neutral	
	HL710RATUV HL710ATUV KHL710ATUV WHL710ATUV HL610ATUV KHL610ATUV WHL610ATUV		A-3	2,750 3,000				HITACHI DCH340 -42			AEY74-7 no service	650 RPM in drive	12° BTDC @650 RPM in drive	

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Evaporative Control System
CAN- Charcoal Canister Storage
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*Service
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PRESS RELEASE

AIR R[illegible]URCES BOARD
SUPPLEMENTAL INFORMATION
1975 MODEL YEAR

[X] PASSENGER CARS [ ] LIGHT-DUTY TRUCKS

(N082-1975-4) Revised 1/31/75

MANUFACTURER: NISSAN MOTOR COMPANY, LIMITED EXECUTIVE ORDER NO. A- 15-5 PAGE NO. 1 of 2

Engine Family	Vehicle Models (If coded see attachment)	Engine CID	Trans.	Inertia Weight	Distributor Type	Distributor Mfgr. Part No.	Fuel System Type	Fuel System Mfgr. Part No.	Emission Control System Type	Emission Control System [X] OC [ ] TR Part No. Service*	Emission Control System EGR Part No. Service*	Tune-up Specifications Idle RPM	Tune-up Specifications Basic Timing	Tune-up Specifications Idle Mixture
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	HLB210ARV HLB210AV KHLB210AV		A-3	2,500		HITACHI D4F3-02		HITACHI DCH306 -15A			AEY74-3 no service	650 RPM in drive	8° BTDC @650 RPM in drive	
N-092	HL710RTUV HL710TUV KHL710TUV	119.1	M-4	2,750		HITACHI D4F4-04		HITACHI DCH340 -41A			AEY74-10 no service	750 RPM in neutral	12° BTDC @750 RPM in neutral	
	WHL710TUV HL610TUV KHL610TUV WHL610TUV			3,000										
	HL710RATUV HL710ATUV KHL710ATUV		A-3	2,750				HITACHI DCH340 -42A			AEY74-7 no service	650 RPM in drive	12°BTDC @650 RPM in drive	
	WHL710ATUV HL610ATUV KHL610ATUV WHL610ATUV			3,000										

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