SVRA Supplemental Regulations:

Datsun (Nissan) 260Z, 280Z (1974-1978) as prepared for SVRA

Group 8 ~ Class A/P, B/P

(revised 2/2017)

The following cars are covered under these regulations:

1974-1975 Datsun 260Z (2565cc, SOHC I-6) Class B/P 1975-1978 Datsun 280Z (2753cc, SOHC I-6) Class A/P

Note: Includes 240Z updated to 260 or 280 specifications, all models may update or backdate within the range

Engines: .047" (1.2mm) maximum overbore allowed

L26 (2565cc) Bore x stroke 3.2677" x 3.11" 1.28 (2753cc) Bore x stroke 3.39" x 3.11"

Head material.....aluminum Block material.....cast iron

Carburetion.....three 44PHH Mikuni or two *Hitachi HJG 46W or equivalent (SU).

Datsun/Nissan......4 or 5 speeds, ratios free Transmissions:

Chassis: 2 door, uni-body coupe, steel body, independent rear suspension

90.7" Wheelbase: 2+2...102.6" rear...54", +/- 2" Track dimension: front...54", +/- 2" 7" x 14" Wheels:

Brakes: 11.5" discs, iron calipers; front 9" drum brakes; rear

Suspension: MacPherson strut w/coil spring; front hydraulic strut w/coil spring; rear

Official weight, measured without driver, all tolerances included:

260Z (2.6L) - 2100# 280Z (2.8L) - 2200#

Add rear discs to stock front calipers2150#	Add rear discs to stock front brakes2250#
FIA front calipers with rear drums2150#	FIA front calipers with rear drums2250#
Add rear discs to FIA front calipers2200#	Add rear discs to FIA front calipers2300#
Datsun Comp calipers (4wheel discs)2250#	Datsun Comp calipers (4 wheel discs)2350#

SVRA approved options, A/P or B/Production (Group 8)

MSD type electronic ignition, must be triggered from distributor

Weber 45DCOE carbs

L-Jetronic fuel injection-50mm single inlet

Accusump

Spring mounting points on struts may be moved or made adjustable

Springs, shocks, sway bars, axles, spindles, hubs, etc. are free as long as track remains correct

FIA front Calipers P/N 41000-E7201 / 41010-E7201 (cast iron calipers with solid rotors)

Datsun Comp P/N 99996-E7005 / 99996-E7006 (aluminum calipers with vented rotors)

2-piece rotors of correct diameter for Datsun Comp calipers (aluminum hat & steel rotor)

Replacement calipers may be approved on an individual basis

7" x 15" wheels

Bumpers, headlights, parking lights may be removed (see General Rule & Regulations)

Polycarbonate windshield and rear window, side windows may be replaced or removed

Wheel openings may only be mildly relieved for legal wheel and tire clearance. Contour must appear stock when viewed from the side.

P/N 98300-E8100 or BRE/240-Z equivalent fiberglass "Spook" or Sharp type flat aluminum spoiler

P/N 98100-E3300 or BRE/240-Z equivalent rear fiberglass spoiler not to exceed 4" tall

P/N 63900/63901-E4126 equivalent plastic or metal headlight covers

*Aftermarket molded front spoiler/air dam, including post 1978 airdam shown below

280Z rear spoiler, p/n 99996-R8Z01

Removal of passenger seat

If no charging system, add 25# to official weight

Specifically prohibited in Group 8

Fabricated front control arms (A-frames) Remote reservoir shock absorbers Quick-change differential

Unlisted fiberglass body part

16" wheels

IMSA GTU (SVRA Group 10) See GTU Supplemental Regulations for details

Wheels: max 16" diameter

Minimum ride height at rocker panel is 3"

Maximum car width is 79"

280Z spoiler, p/n 99996-R8Z01 may have an additional 2" lip added.

Rear spoiler may be flat or curved plate with no rudders or end plates. Maximum height above deck is 6"

Fiberglass body parts and wheel arches as appropriate



this spoiler meets pre-1979 rules



*this airdam meets post 1978 rules