

VEHICLE HISTORY REPORT

REPORT NO: JH4NAXXXXXXXXXXXXX

1990 HONDA NSX (SAMPLE)

Report generated on 2020-04-15

EHICLE DETAILS		
ata Source		E J Average condi
eported date		The Autocheck grading scheme is based o Japanese auction grading system. it let's y
ot number		similar vehicles with ease.
hassis ID	JH4NAXXXXXXXXXXXXX	Auction grade
ke	HONDA	3.5 Average condition
del	NSX	Accident / Repair
eage		No Problem found
ine CC	3000	Mileage report
	1990	High mileage
e		Use history
ection	2019/12	Private Car
oment	AAC	Stolen check
mission	FAT	No stolen status
price	¥2,400,000	
h price		AUTOCHECK FACTS
r	RED	Auction grade
dition	3.5	Average condition - With normal w Numerous condition faults / possib
IS	Sold	Vehicle use

NOTE: This Autocheck Vehicle History Report is based only on Information supplied to Autocheck CO. and available as of 2020-04-15 14:52:15. Other information about this vehicle, including problems, may not have been reported to Autocheck CO. Use this report as one important tool, along with a vehicle inspection and test drive, to make a better decision about your next Japanese used car.

HISTORY RECORDS (JAPAN)

Type of record	Reported event	Reported date	Source	Details	Airbag
Accident/Repair	Reported				
Malfunction	Reported				
Theft	Not reported				
Fire damage	Not reported				
Water damage	Not reported				
Hail damage	Not reported				

REPORTED ODOMETER HISTORY

Reported date	Kilometres	Source

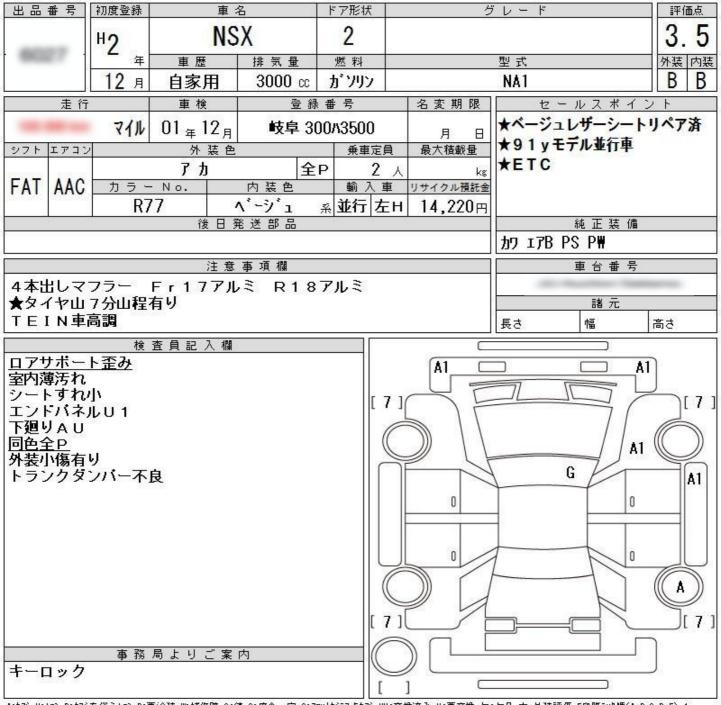
Image: Sector sector

MANUFACTURE RECALL HISTORY

No records found.

CONDITION SHEET & PHOTOS

Date 2010-10-20 Auction - Al-Rolle Lot No. 1007



A:キズ U:ヘコミ B:セズを伴うヘコミ P:要塗装 W:補修跡 S:錆 C:腐食、穴 G:フロンや゙ラス点キズ XX:交換済み X:要交換 欠:欠品 内・外装評価 5段階ランク順(A+B+C+D+E) 1

Please proceed to the next page to see English Translation of this auction sheet.

CONDITION SHEET ENGLISH TRANSLATION

Auction No.	Vehicle Use		Displacement	Grade	Grade	
	Private		3000cc		3.	.5
6027	Japan Y/M	Make/model	Model code	Door Style	Exterior	Interior
	1990/12	Honda NSX	NA1	2	В	В

Current In	spection (Year	r/month)	Transmission	Sun roof	alloy wheel	power steering
	2019/12		FAT	-	-	1
M	ileage in Kms		Air condition	Leather	TV/Navi	ABS
			AAC	-	-	1
original color	change color	color no:	Recycling deposit		Sales p	oint
RED		R77	¥14,220	* Beige I	eather sea	its
Fu	lel	Interior color		* 91y Pa	rallel car n	nodel
GS (Ga	asoline)	Black		* ETC		
Seats	Drive type	Drive				
2	2WD	LHD				
Notice			Registration number		1. 1. 1.	laters.
4 Piece muffler	4 Piece muffler F r 17 Aluminum R18 Aluminur		Chassis number		1	later of

7mm mountain tires

TEIN Harmonic Drive

Inspector Report

Lower support distrotion

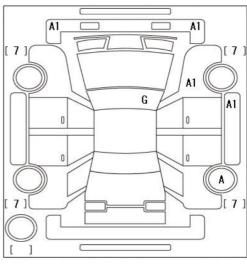
- Dirt in the Interior
- Small dents on seats
- Side end panels U1
- Lower panel AU
- Paint marks P
- Small scratches on exterior
- Bad trunk dumper

Length	Width	Height

- Stone chip in glass
- G Scratch or crack Α
- В Large Dent
- С Corrosion
- S Rust
- U Dent

Χ

- Ρ Paint damaged marked
- W **Repair History**
 - Part exchange required
- XX Part exchange history



power window

1

Airbag

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CONDITION SHEET EXPLANATION

- A1 Small Scratch
- A2 Scratch
- A3 Big Scratch
- B Dent with scratch

B1 Distortion on (radiator) core support or back panel (approximately size of a thumb)

B2 Big Distortion on (radiator) core support or back panel

B1-B4 Large dents

- C1 Corrosion
- C2 Heavy Corrosion
- AU2 Dent and Scratch (Medium).
- E1 Few Dimples
- E2 Several Dimples
- E3 Many Dimples
- G Stone chip in glass
- **H** Paint faded or (Thumb size hole from rust, corrosion or rotting)
- P Paint damaged marked

- S1 Rust
- S2 Heavy Rust
- **U1** Small Dent
- U2 Dent
- **U3** Big Dent

Y1 Small Hole or Crack

- Y2 Hole or Crack
- Y3 Big Hole or Crack

X1 Small Crack on Windshield (approximately 1cm)

R Repaired Crack on Windshield

RX Repaired Crack on Windshield (needs to be replaced)

- X Needs to be replaced or crack on glass
- XX Replaced
- W1 Repair Mark/Wave (hardly detectable)
- W2 Repair Mark/Wave
- W3 Obvious Repair Mark/Wave (needs to be repainted)

AUCTION GRADE EXPLANATION

- 6 / S New car
- 5 Used but appears as new
- 4.5 Very clean with only minor pin dents & scratches
- 4 Good condition with normal wear & tear
- 3.5 Numerous condition faults / possible minor repair

3 Poor condition / noticeable dents & damage / rust / past repair

- 2 Very poor condition / water damaged
- **1** Modified (usually performance parts)

0 Repaired

R Repaired (History of being repaired, parts replaced, no quality guarantee, buy at your risk, could be big damages, frame bent possibility.)

RA Accident repaired, been in crash, parts replaced, generally small damages.

*** Ungraded (existing fault / damage)

A - D Body / interior condition (A – as new, B – very clean, C – average, D – poor)

E – The car is in bad shape. Rust, corrosion and exterior breakdowns are plenty.





















1 Chassis number: a unique identification number of the vehicle in Japan (same as VIN in the USA or Europe)

2 Safety grade: Determining the overall collision safety performance evaluation – For the driver's seat, the results of the full-wrap frontal collision test, offset frontal collision test, and side collision test are added together and evaluated to 6 different levels. For the Frontal passenger's seat, the results of the full-wrap frontal collision test and the side collision test (results for the driver's or the front passenger's seat are used) are added together and evaluated to 6 different levels.

3 Title information:

Registered – qualified for driving in Japan

Deregistered Temporarily - not qualified for driving in Japan, usually a temporary title during the ownership change

Deregistered Completely - not qualified for driving in Japan, the vehicle is determined to be scrapped

Deregistered to Export - not qualified for driving in Japan , the vehicle is determined to be exported

4 Use in the contaminated regions: The Fukushima Daiichi nuclear disaster was a catastrophic failure at the Fukushima I Nuclear Power Plant on 11 March 2011, resulting in a meltdown of three of the plant's six nuclear reactors. As a result, some areas in the following prefectures were contaminated: Fukushima, Miyagi, Ibaraki, Tochigi.

5 Radioactive contamination test: radioactive contamination inspection that was started in July 2011 as a preventive measure for exporting contaminated vehicles from Japan. The inspection is being conducted since in all sea ports of Japan under the supervision of The Japan Harbor Transportation Association (JHTA).

MLIT – Ministry of Land, Infrastructure, Transport and Tourism.

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