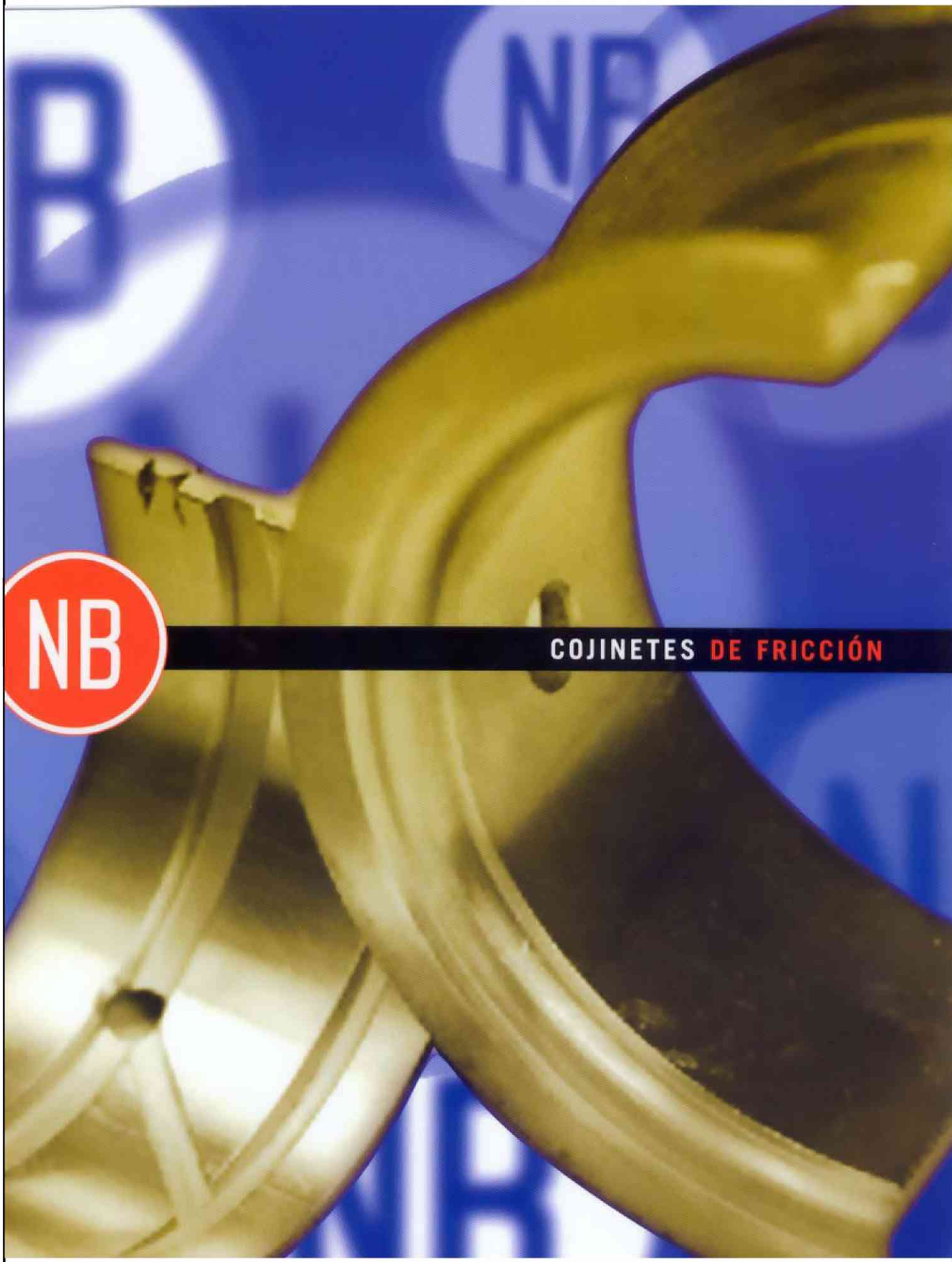


COJINETES

COUSSINETS / BEARINGS



COJINETES DE FRICCIÓN

LECTURA DE REFERENCIAS / INTERPRETATION DES REFERENCES / EXPLANATION OF PARTS

ENGINE: 1Y

FUEL: Diesel

N.CYL.: 4

CC: 1896

BORE: 79.50

Panel:

6

| | | | | | | | |
|-----------|----|----------|------------------------------------|------------------------------------|----------------|----------------|---|
| B 8286-14 | 8/ | B 828638 | 49.984 / 50.011 1.9679 / 1.9689 | 53.695 / 53.708 2.1140 / 2.1145 | 29.00 1.142 | 1.822 .0717 | A |
|-----------|----|----------|------------------------------------|------------------------------------|----------------|----------------|---|

**Referencia del juego***Référence du jeu*

Set reference code

→ Estas referencias tienen la siguiente codificación:

→ *Les références du jeu gardent toujours la même structure:*

→ Set reference codes retain the following structure:

B { **Juego de cojinetes de biela**
Jeu de coussinets de bièle
Set of connecting-rod bearings

C { **Juego de cojinetes de bancada**
Jeu de coussinets de palier
Set of main bearings

VP { **Juego de cojinetes axiales**
Jeu de flasques
Set of thrust washers

**Número y posición***Nombre et position*

Number and position

→ Indica cuantos semi-cojinetes componen cada juego y la posición de montaje en el motor

→ *Indique le nombre de pièces comprises dans le jeu, et la position dans laquelle ces pièces sont installées sur le moteur.*

→ Indicates the number of parts per set plus the specific position where the half-bearing is to be mounted in the engine.

**Referencia de las piezas***Référence des pièces*

Part reference numbers

→ La codificación según el tipo de pieza es:

→ *La première lettre de la référence identifie également le type de pièce dont il s'agit:*

→ The initials of the reference code also identifies the type of part with which we're dealing:

B { **Semi-cojinete biela**
Demi-coussinet de bielle
Half connecting-rod bearings

C { **Semi-cojinete bancada**
Demi-coussinet de palier;
Half main bearings

CP { **Semi-cojinete bancada con axial;**
Demi-coussinets de palier à joues
Half flange bearings

VP { **Semi-cojinete axial.**
Demi-flasques
Half thrust washers

**Diámetro del eje***Diamètre de l'axe*

Crankshaft diameter

→ Diámetro mínimo y máximo en mm y en pulgadas del eje donde va montado el cojinete de sobremedida standard

→ *Indique, en millimètres et en pouces, le diamètre du maneton standard*

→ Maximum and minimum standard crankshaft diameter is indicated in millimeters and inches

**Diámetro del alojamiento***Diamètre de l'alesage*

Housing diameter

→ Diámetro mín. y máx. en mm y en pulgadas del alojamiento donde va montado el cojinete de sobremedida st..

→ *Indique, en millimètres et en pouces, le diamètre de l'alesage où s'installe la pièce*

→ Maximum and minimum bearing-housing diameter is indicated in millimeters and inches

**Anc./esp. del cojinete***Lar./épaisseur du cous.*

Bearing length/all thick.

→ Ancho y espesor del cojinete, en milímetros y en pulgadas.

→ *Indique, en millimètres et en pouces, la valeur de la largeur et de l'épaisseur du coussinet standard*

→ Bearing length and wall thickness is indicated in millimeters and inches

**Tipo de material***Type de matériau*

Type of material

→ Indica el tipo de aleación con el que está fabricado el cojinete.

→ *Indique le type d'alliage avec lequel a été fabriqué le coussinet.*

→ Bearing length and wall thickness is indicated in millimeters and inches

A **Aleación de aluminio**
Alliages d'aluminium
Aluminium alloy

C **Aleación de bronce al plomo**
Alliages de bronze au plomb
Lead-bronze alloy

- La parte sombreada es información relativa a los motores donde van alojados el grupo de juego de cojinetes que se describen posteriormente.
- *La partie ombrée contient l'information relative aux moteurs où se logent le groupement des jeux des coussinets qui se décrivent après.*
- In the shaded area you will find information about the engine where indicated bearings are located.

NB

COJINETES / COUSSINETS / BEARINGS



| | | | | | |
|--------------------------------|---------------------|------------------|----------------|--------------------|-----------------|
| ENGINE: 662 | FUEL: Petrol | N.CYL.: 4 | CC: 748 | BORE: 54.50 | Panel: 1 |
| ENGINE: 670/03/05/800 | FUEL: Petrol | N.CYL.: 4 | CC: 845 | BORE: 58.00 | |
| ENGINE: 680.01/02 | FUEL: Petrol | N.CYL.: 4 | CC: 782 | BORE: 55.80 | |
| ENGINE: 800.02/03/05/10 | FUEL: Petrol | N.CYL.: 4 | CC: 845 | BORE: 58.00 | |
| ENGINE: 839-839.01/06 | FUEL: Petrol | N.CYL.: 4 | CC: 782 | BORE: 55.80 | |

| | | | | | | | |
|------------|------------|-----------------|-----------------|-----------------|-------|-------|---|
| B 8289-34 | 8/ | B 828965 | 37.959 / 37.975 | 41.128 / 41.139 | 21.18 | 1.569 | A |
| | | | 1.4944 / 1.4951 | 1.6192 / 1.6196 | .834 | .0618 | |
| C 8289-34 | 1/3 | C 828932-S | 39.964 / 39.975 | 44.000 / 44.011 | 33.19 | 2.000 | A |
| | | | 1.5734 / 1.5738 | 1.7323 / 1.7327 | 1.307 | .0787 | |
| | 1/3 | C 828932-I | 39.964 / 39.975 | 44.000 / 44.011 | 33.19 | 2.000 | A |
| | | | 1.5734 / 1.5738 | 1.7323 / 1.7327 | 1.307 | .0787 | |
| | 2/2 | C 828933 | 39.964 / 39.975 | 44.000 / 44.011 | 30.16 | 2.000 | A |
| | | | 1.5734 / 1.5738 | 1.7323 / 1.7327 | 1.187 | .0787 | |
| 1/1 | C 828934-S | 39.964 / 39.975 | 44.000 / 44.011 | 27.16 | 2.000 | A | |
| | | 1.5734 / 1.5738 | 1.7323 / 1.7327 | 1.069 | .0787 | | |
| 1/1 | C 828934-I | 39.964 / 39.975 | 44.000 / 44.011 | 27.16 | 2.000 | A | |
| | | 1.5734 / 1.5738 | 1.7323 / 1.7327 | 1.069 | .0787 | | |
| VP 8289-34 | 2/ | VP 828932-2 | | | | 2.05 | A |
| | | | | | | .0807 | |

MOTOR / MOTEUR / ENGINE

COJINETES / COUSSINETS / BEARINGS


MOTOR / MOTEUR / ENGINE

| | | | | | |
|----------------------------|---------------------|------------------|-----------------|--------------------|-----------------|
| ENGINE: 688-688.02 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | Panel: 2 |
| ENGINE: 688-689-C1C | FUEL: Petrol | N.CYL.: 4 | CC: 956 | BORE: 65.00 | |
| ENGINE: 688.01 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | |
| ENGINE: 813.02 | FUEL: Petrol | N.CYL.: 4 | CC: 852 | BORE: 61.40 | |
| ENGINE: C1C | FUEL: Petrol | N.CYL.: 4 | CC: 956 | BORE: 65.00 | |
| ENGINE: C1C 702 | FUEL: Petrol | N.CYL.: 4 | CC: 956 | BORE: 65.00 | |
| ENGINE: C1E 715 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | |

| | | | | | | | |
|-------------|---------|-------------|------------------------------------|------------------------------------|---------------|----------------|---|
| B 8289-36 | 8/ | B 828966 | 43.964 / 43.980 1.7309 / 1.7315 | 47.614 / 47.625 1.8746 / 1.8750 | 20.75 .817 | 1.803 .0710 | A |
| C 8289-37 | 2/1-3 | C 828972-S | 45.990 / 46.000 1.8106 / 1.8110 | 49.874 / 49.890 1.9635 / 1.9642 | 24.50 .965 | 1.921 .0756 | A |
| | 2/1-3 | C 828972-I | 45.990 / 46.000 1.8106 / 1.8110 | 49.874 / 49.890 1.9635 / 1.9642 | 24.50 .965 | 1.921 .0756 | A |
| | 3/2-4-5 | C 828973-S | 45.990 / 46.000 1.8106 / 1.8110 | 49.874 / 49.890 1.9635 / 1.9642 | 19.50 .768 | 1.921 .0756 | A |
| | 3/2-4-5 | C 828973-I | 45.990 / 46.000 1.8106 / 1.8110 | 49.874 / 49.890 1.9635 / 1.9642 | 19.50 .768 | 1.921 .0756 | A |
| VP 8289-371 | 2/ | VP 828972-6 | | | | 2.83 .1114 | A |

COJINETES / COUSSINETS / BEARINGS

NB



| | | | | | |
|---------------------------|---------------------|------------------|-----------------|--------------------|-----------------|
| ENGINE: 129-5/XZ7R | FUEL: Petrol | N.CYL.: 4 | CC: 1218 | BORE: 75.00 | Panel: 3 |
| ENGINE: 150-X5J | FUEL: Petrol | N.CYL.: 4 | CC: 1360 | BORE: 75.00 | |
| ENGINE: X5J | FUEL: Petrol | N.CYL.: 4 | CC: 1360 | BORE: 75.00 | |
| ENGINE: XZ5 | FUEL: Petrol | N.CYL.: 4 | CC: 1218 | BORE: 75.00 | |

| | | | | | | | |
|-----------|-------------|-------------|------------------------------------|------------------------------------|---------------|----------------|---|
| B 8286-7 | 8/ | B 828618 | 44.975 / 44.991 1.7707 / 1.7713 | 48.655 / 48.671 1.9156 / 1.9162 | 19.70 .776 | 1.820 .0717 | A |
| C 8286-7 | 3/1-3-5 | C 828619 | 49.965 / 49.981 1.9671 / 1.9678 | 53.655 / 53.674 2.1124 / 2.1131 | 17.20 .677 | 1.832 .0721 | A |
| | 7/1-2-3-4-5 | C 828620 | 49.965 / 49.981 1.9671 / 1.9678 | 53.655 / 53.674 2.1124 / 2.1131 | 17.20 .677 | 1.832 .0721 | A |
| VP 6286-7 | 2/ | VP 628620-2 | | | | 2.45 .0965 | C |



| | | | | | |
|---|---------------------|------------------|-----------------|--------------------|-----------------|
| ENGINE: 688-688.02 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | Panel: 4 |
| ENGINE: 688.01 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | |
| ENGINE: 688.02/10/11 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | |
| ENGINE: 688.09 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | |
| ENGINE: C1E | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | |
| ENGINE: C1E 700 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | |
| ENGINE: C1E 715 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | |
| ENGINE: C1E 750/52/54/56/760/62/64/792 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | |
| ENGINE: C3G 700/702 | FUEL: Petrol | N.CYL.: 4 | CC: 1239 | BORE: 74.00 | |
| ENGINE: C3G 710 | FUEL: Petrol | N.CYL.: 4 | CC: 1239 | BORE: 74.00 | |
| ENGINE: C3G 720 | FUEL: Petrol | N.CYL.: 4 | CC: 1239 | BORE: 74.00 | |

| | | | | | | | |
|------------|-------------|-------------|------------------------------------|------------------------------------|---------------|----------------|---|
| B 8289-36 | 8/ | B 828966 | 43.964 / 43.980 1.7309 / 1.7315 | 47.614 / 47.625 1.8746 / 1.8750 | 20.75 .817 | 1.803 .0710 | A |
| C 8289-38 | 5/1-2-3-4-5 | C 828975-S | 54.795 / 54.805 2.1573 / 2.1577 | 58.731 / 58.750 2.3122 / 2.3130 | 19.50 .768 | 1.950 .0768 | A |
| | 5/1-2-3-4-5 | C 828975-I | 54.795 / 54.805 2.1573 / 2.1577 | 58.731 / 58.750 2.3122 / 2.3130 | 19.50 .768 | 1.950 .0768 | A |
| VP 8289-38 | 2/ | VP 828975-2 | | | | 2.84 .1118 | A |

NB

COJINETES / COUSSINETS / BEARINGS



MOTOR / MOTEUR / ENGINE

| | | | | | |
|------------------------------------|---------------------|------------------|-----------------|--------------------|-----------------|
| ENGINE: 688 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | Panel: 5 |
| ENGINE: 688-689-C1C | FUEL: Petrol | N.CYL.: 4 | CC: 956 | BORE: 65.00 | |
| ENGINE: 813.02 | FUEL: Petrol | N.CYL.: 4 | CC: 852 | BORE: 61.40 | |
| ENGINE: C1C | FUEL: Petrol | N.CYL.: 4 | CC: 956 | BORE: 65.00 | |
| ENGINE: C1C 702 | FUEL: Petrol | N.CYL.: 4 | CC: 956 | BORE: 65.00 | |
| ENGINE: C1E 715 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | |
| ENGINE: C1E 750/G750 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | |
| ENGINE: C1G | FUEL: Petrol | N.CYL.: 4 | CC: 1237 | BORE: 71.50 | |
| ENGINE: C1G 702 / 710 / 730 | FUEL: Petrol | N.CYL.: 4 | CC: 1237 | BORE: 71.50 | |
| ENGINE: C1G 726 | FUEL: Petrol | N.CYL.: 4 | CC: 1237 | BORE: 71.50 | |

| | | | | | | | |
|------------|---------|-------------|------------------------------------|------------------------------------|---------------|----------------|---|
| B 8289-37 | 8/ | B 828971 | 43.981 / 43.995 1.7315 / 1.7321 | 47.614 / 47.634 1.8746 / 1.8754 | 17.75 .699 | 1.800 .0709 | A |
| C 8289-37 | 2/1-3 | C 828972-S | 45.990 / 46.000 1.8106 / 1.8110 | 49.874 / 49.890 1.9635 / 1.9642 | 24.50 .965 | 1.921 .0756 | A |
| | 2/1-3 | C 828972-I | 45.990 / 46.000 1.8106 / 1.8110 | 49.874 / 49.890 1.9635 / 1.9642 | 24.50 .965 | 1.921 .0756 | A |
| | 3/2-4-5 | C 828973-S | 45.990 / 46.000 1.8106 / 1.8110 | 49.874 / 49.890 1.9635 / 1.9642 | 19.50 .768 | 1.921 .0756 | A |
| | 3/2-4-5 | C 828973-I | 45.990 / 46.000 1.8106 / 1.8110 | 49.874 / 49.890 1.9635 / 1.9642 | 19.50 .768 | 1.921 .0756 | A |
| VP 8289-37 | 2/ | VP 828972-4 | | | | 2.33 .0917 | A |

COJINETES / COUSSINETS / BEARINGS


| | | | | | |
|-----------------------------------|--------------|-----------|----------|-------------|-----------------|
| ENGINE: 688 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | Panel: 6 |
| ENGINE: 810 25/26/29/03 | FUEL: Petrol | N.CYL.: 4 | CC: 1289 | BORE: 73.00 | |
| ENGINE: 840-25 | FUEL: Petrol | N.CYL.: 4 | CC: 1397 | BORE: 76.00 | |
| ENGINE: 847/700/701 | FUEL: Petrol | N.CYL.: 4 | CC: 1397 | BORE: 76.00 | |
| ENGINE: C1E 715 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | |
| ENGINE: C1E 750/G750 | FUEL: Petrol | N.CYL.: 4 | CC: 1108 | BORE: 70.00 | |
| ENGINE: C1G | FUEL: Petrol | N.CYL.: 4 | CC: 1237 | BORE: 71.50 | |
| ENGINE: C1G 702 / 710 / 730 | FUEL: Petrol | N.CYL.: 4 | CC: 1237 | BORE: 71.50 | |
| ENGINE: C1G 726 | FUEL: Petrol | N.CYL.: 4 | CC: 1237 | BORE: 71.50 | |
| ENGINE: C1J | FUEL: Petrol | N.CYL.: 4 | CC: 1397 | BORE: 76.00 | |
| ENGINE: C1J 700 | FUEL: Petrol | N.CYL.: 4 | CC: 1397 | BORE: 76.00 | |
| ENGINE: C1J 760 / 770 / 782 / 788 | FUEL: Petrol | N.CYL.: 4 | CC: 1397 | BORE: 76.00 | |
| ENGINE: C1J, C2J, C3J, 847 | FUEL: Petrol | N.CYL.: 4 | CC: 1397 | BORE: 76.00 | |
| ENGINE: C2J 760 / 770 | FUEL: Petrol | N.CYL.: 4 | CC: 1397 | BORE: 76.00 | |
| ENGINE: C2J 772/76/782/790 | FUEL: Petrol | N.CYL.: 4 | CC: 1397 | BORE: 76.00 | |
| ENGINE: C2J 782/784 | FUEL: Petrol | N.CYL.: 4 | CC: 1397 | BORE: 76.00 | |
| ENGINE: C2L 714/717 | FUEL: Petrol | N.CYL.: 4 | CC: 1565 | BORE: 77.00 | |
| ENGINE: C3J 700/702/760 | FUEL: Petrol | N.CYL.: 4 | CC: 1397 | BORE: 76.00 | |
| ENGINE: C3J 710/760 | FUEL: Petrol | N.CYL.: 4 | CC: 1397 | BORE: 76.00 | |

| | | | | | | | |
|------------|-------------|-------------|------------------------------------|------------------------------------|---------------|----------------|---|
| B 8289-37 | 8/ | B 828971 | 43.981 / 43.995 1.7315 / 1.7321 | 47.614 / 47.634 1.8746 / 1.8754 | 17.75 .699 | 1.800 .0709 | A |
| C 8289-38 | 5/1-2-3-4-5 | C 828975-S | 54.795 / 54.805 2.1573 / 2.1577 | 58.731 / 58.750 2.3122 / 2.3130 | 19.50 .768 | 1.950 .0768 | A |
| | 5/1-2-3-4-5 | C 828975-I | 54.795 / 54.805 2.1573 / 2.1577 | 58.731 / 58.750 2.3122 / 2.3130 | 19.50 .768 | 1.950 .0768 | A |
| VP 8289-38 | 2/ | VP 828975-2 | | | | 2.84 .1118 | A |

NB

COJINETES / COUSSINETS / BEARINGS



| | | | | | |
|---------------------------|---------------------|------------------|-----------------|--------------------|-----------------|
| ENGINE: 129-5/XZ7R | FUEL: Petrol | N.CYL.: 4 | CC: 1218 | BORE: 75.00 | Panel: 7 |
| ENGINE: 150-X5J | FUEL: Petrol | N.CYL.: 4 | CC: 1360 | BORE: 75.00 | |
| ENGINE: X5J | FUEL: Petrol | N.CYL.: 4 | CC: 1360 | BORE: 75.00 | |
| ENGINE: XZ5 | FUEL: Petrol | N.CYL.: 4 | CC: 1218 | BORE: 75.00 | |

| | | | | | | | |
|-----------|----|-------------|------------------------------------|------------------------------------|---------------|----------------|---|
| B 8286-7 | 8/ | B 828618 | 44.975 / 44.991 1.7707 / 1.7713 | 48.655 / 48.671 1.9156 / 1.9162 | 19.75 .778 | 1.820 .0717 | A |
| C 8286-15 | 3/ | C 828643 | 49.965 / 49.981 1.9671 / 1.9678 | 53.655 / 53.674 2.1124 / 2.1131 | 17.29 .681 | 1.832 .0721 | A |
| | 7/ | C 828644 | 49.965 / 49.981 1.9671 / 1.9678 | 53.655 / 53.674 2.1124 / 2.1131 | 17.29 .681 | 1.832 .0721 | A |
| VP 6286-7 | 2/ | VP 628620-2 | | | | 2.45 .0965 | C |

COJINETES / COUSSINETS / BEARINGS


MOTOR / MOTEUR / ENGINE

| | | | | | |
|---|---------------------|------------------|-----------------|--------------------|-----------------|
| ENGINE: 697.01 | FUEL: Petrol | N.CYL.: 4 | CC: 1470 | BORE: 76.00 | Panel: 8 |
| ENGINE: 807 03/04/05/06 | FUEL: Petrol | N.CYL.: 4 | CC: 1565 | BORE: 77.00 | |
| ENGINE: 807 10/11 | FUEL: Petrol | N.CYL.: 4 | CC: 1565 | BORE: 77.00 | |
| ENGINE: 807 12/13/20 | FUEL: Petrol | N.CYL.: 4 | CC: 1565 | BORE: 77.00 | |
| ENGINE: 807 27/A5L/A7L/A727-A5L717 | FUEL: Petrol | N.CYL.: 4 | CC: 1565 | BORE: 77.00 | |
| ENGINE: 821 (9CV) | FUEL: Petrol | N.CYL.: 4 | CC: 1565 | BORE: 77.00 | |
| ENGINE: 841-99 A1M | FUEL: Petrol | N.CYL.: 4 | CC: 1647 | BORE: 79.00 | |
| ENGINE: 841/841 (A2M) | FUEL: Petrol | N.CYL.: 4 | CC: 1647 | BORE: 79.00 | |
| ENGINE: 843/841 | FUEL: Petrol | N.CYL.: 4 | CC: 1647 | BORE: 79.00 | |

| | | | | | | | |
|------------|-------------|-------------|------------------------------------|------------------------------------|---------------|----------------|---|
| B 8289-41 | 8/ | B 828982 | 48.000 / 48.020 1.8898 / 1.8906 | 51.587 / 51.600 2.0310 / 2.0315 | 21.75 .856 | 1.768 .0696 | A |
| C 8289-41 | 5/1-2-3-4-5 | C 828983 | 54.803 / 54.813 2.1576 / 2.1580 | 58.731 / 58.750 2.3122 / 2.3130 | 20.50 .807 | 1.950 .0768 | A |
| | 5/1-2-3-4-5 | C 828984 | 54.803 / 54.813 2.1576 / 2.1580 | 58.731 / 58.750 2.3122 / 2.3130 | 20.50 .807 | 1.950 .0768 | A |
| VP 8289-38 | 2/ | VP 828975-2 | | | | 2.84 .1118 | A |

NB

COJINETES / COUSSINETS / BEARINGS



| | | | | | |
|---|---------------------|------------------|-----------------|--------------------|-----------------|
| ENGINE: 829/J6R/ZEJ | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | Panel: 9 |
| ENGINE: J5R | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |
| ENGINE: J5R 716 / 722/26(829/720) | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |
| ENGINE: J5R 718 / 728(829-730/731) | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |

| | | | | | | | |
|------------|--------------|-------------|-----------------|-----------------|-------|-------|---|
| B 8289-44 | 4/ | B 828989-S | 52.267 / 52.286 | 56.000 / 56.019 | 18.70 | 1.848 | A |
| | | | 2.0578 / 2.0585 | 2.2047 / 2.2055 | .736 | .0728 | |
| | 4/ | B 828990-I | 52.267 / 52.286 | 56.000 / 56.019 | 18.70 | 1.848 | A |
| | | | 2.0578 / 2.0585 | 2.2047 / 2.2055 | .736 | .0728 | |
| C 8289-43 | 10/1-2-3-4-5 | C 828988 | 62.873 / 62.892 | 66.668 / 66.687 | 23.50 | 1.879 | A |
| | | | 2.4753 / 2.4761 | 2.6247 / 2.6255 | .925 | .0740 | |
| VP 8289-43 | 2/ | VP 828988-2 | | | | 2.85 | A |
| | | | | | | .1122 | |

MOTOR / MOTEUR / ENGINE

COJINETES / COUSSINETS / BEARINGS


| | | | | | |
|------------------------------------|--------------|-----------|----------|-------------|------------------|
| ENGINE: 829/J6R/ZEJ | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | Panel: 10 |
| ENGINE: J5R | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |
| ENGINE: J5R 716 / 722/26(829/720) | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |
| ENGINE: J5R 718 / 728(829-730/731) | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |
| ENGINE: J7R | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |
| ENGINE: J7R 720/21/26 | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |
| ENGINE: J7R 722/23 | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |
| ENGINE: J7R 732/33 | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |
| ENGINE: J7R 734/35/38/39 | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |
| ENGINE: J7R 740 / 754 | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |
| ENGINE: J7R 746/47 / 750/51 | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |
| ENGINE: J7R 750/J7RA750 | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |
| ENGINE: J7R 760/68 | FUEL: Petrol | N.CYL.: 4 | CC: 1995 | BORE: 88.00 | |

| | | | | | | | |
|------------|-------------|-------------|------------------------------------|------------------------------------|---------------|----------------|---|
| B 8289-44 | 4/ | B 828989-S | 52.267 / 52.286 2.0578 / 2.0585 | 56.000 / 56.019 2.2047 / 2.2055 | 18.70 .736 | 1.848 .0728 | A |
| | 4/ | B 828990-I | 52.267 / 52.286 2.0578 / 2.0585 | 56.000 / 56.019 2.2047 / 2.2055 | 18.70 .736 | 1.848 .0728 | A |
| C 8289-44 | 5/1-2-3-4-5 | C 828988 | 62.880 / 62.861 2.4756 / 2.4748 | 66.668 / 66.687 2.6247 / 2.6255 | 23.50 .925 | 1.879 .0740 | A |
| | 5/1-2-3-4-5 | C 8289108 | 62.880 / 62.861 2.4756 / 2.4748 | 66.668 / 66.687 2.6247 / 2.6255 | 23.50 .925 | 1.879 .0740 | A |
| VP 8289-43 | 2/ | VP 828988-2 | | | | 2.85 .1122 | A |

NB

COJINETES / COUSSINETS / BEARINGSENGINE: **829/J6R/ZEJ**FUEL: **Petrol**N.CYL.: **4**CC: **1995**BORE: **88.00**

Panel:

11

| | | | | | | | |
|------------|----|-------------|------------------------------------|------------------------------------|---------------|----------------|---|
| B 8289-44 | 4/ | B 828989-S | 52.267 / 52.286 2.0578 / 2.0585 | 56.000 / 56.019 2.2047 / 2.2055 | 18.70 .736 | 1.848 .0728 | A |
| | 4/ | B 828990-I | 52.267 / 52.286 2.0578 / 2.0585 | 56.000 / 56.019 2.2047 / 2.2055 | 18.70 .736 | 1.848 .0728 | A |
| C 8289-49A | 4/ | C 828988 | 62.873 / 62.892 2.4753 / 2.4761 | 66.668 / 66.687 2.6247 / 2.6255 | 23.50 .925 | 1.879 .0740 | A |
| | 6/ | C 828991 | 62.873 / 62.892 2.4753 / 2.4761 | 66.668 / 66.687 2.6247 / 2.6255 | 23.50 .925 | 1.879 .0740 | A |
| VP 8289-43 | 2/ | VP 828988-2 | | | | 2.85 .1122 | A |

ENGINE: **E6J-E7J-E5F**FUEL: **Petrol**N.CYL.: **4**CC: **1390**BORE: **75.80**

Panel:

12

| | | | | | | | |
|------------|-------------|-------------|------------------------------------|------------------------------------|---------------|----------------|---|
| B 8289-37 | 8/ | B 828971 | 43.981 / 43.995 1.7315 / 1.7321 | 47.614 / 47.634 1.8746 / 1.8754 | 17.75 .699 | 1.800 .0709 | A |
| | | | | | | | |
| C 8289-38A | 4/1-2-3-4 | C 828975-S | 54.795 / 54.805 2.1573 / 2.1577 | 58.731 / 58.750 2.3122 / 2.3130 | 19.50 .768 | 1.950 .0768 | A |
| | 5/1-2-3-4-5 | C 828975-I | 54.795 / 54.805 2.1573 / 2.1577 | 58.731 / 58.750 2.3122 / 2.3130 | 19.50 .768 | 1.950 .0768 | A |
| | 1/5 | C 828992 | 54.795 / 54.805 2.1573 / 2.1577 | 58.731 / 58.750 2.3122 / 2.3130 | 19.50 .768 | 1.950 .0768 | A |
| VP 8289-38 | 2/ | VP 828975-2 | | | | 2.84 .1118 | A |

*C 828992 ; Parting-line chanfer for lubrication --- Chanfrein pour graissage --- Chaflan en la testa para engrase

COJINETES / COUSSINETS / BEARINGS


| | | | | | |
|--|---------------------|------------------|-----------------|--------------------|------------------|
| ENGINE: F1N 720/22/24 | FUEL: Petrol | N.CYL.: 4 | CC: 1721 | BORE: 81.00 | Panel: 13 |
| ENGINE: F2N | FUEL: Petrol | N.CYL.: 4 | CC: 1721 | BORE: 81.00 | |
| ENGINE: F2N 710/11/12/16 750/52/54/58 | FUEL: Petrol | N.CYL.: 4 | CC: 1721 | BORE: 81.00 | |
| ENGINE: F2N 710/740/742 | FUEL: Petrol | N.CYL.: 4 | CC: 1721 | BORE: 81.00 | |
| ENGINE: F2N 712 / 720/21/22/24/26/27/28 | FUEL: Petrol | N.CYL.: 4 | CC: 1721 | BORE: 81.00 | |
| ENGINE: F2N 770 | FUEL: Petrol | N.CYL.: 4 | CC: 1721 | BORE: 81.00 | |
| ENGINE: F2N 783/786 | FUEL: Petrol | N.CYL.: 4 | CC: 1721 | BORE: 81.00 | |
| ENGINE: F3N | FUEL: Petrol | N.CYL.: 4 | CC: 1721 | BORE: 81.00 | |
| ENGINE: F3N 702 / 716/17/18 | FUEL: Petrol | N.CYL.: 4 | CC: 1721 | BORE: 81.00 | |
| ENGINE: F3N 718 / 740/41/42/43/46 | FUEL: Petrol | N.CYL.: 4 | CC: 1721 | BORE: 81.00 | |
| ENGINE: F3N 722/23/26 | FUEL: Petrol | N.CYL.: 4 | CC: 1721 | BORE: 81.00 | |
| ENGINE: F3P 670/78/720/24 | FUEL: Petrol | N.CYL.: 4 | CC: 1794 | BORE: 82.70 | |
| ENGINE: F3P 682 / 704/05/06/07/08/760/6 | FUEL: Petrol | N.CYL.: 4 | CC: 1794 | BORE: 82.70 | |
| ENGINE: F3P 710/12/14 / 754/55/58 | FUEL: Petrol | N.CYL.: 4 | CC: 1794 | BORE: 82.70 | |
| ENGINE: F3R 722/23 | FUEL: Petrol | N.CYL.: 4 | CC: 1998 | BORE: 82.70 | |
| ENGINE: F3R 728/29 | FUEL: Petrol | N.CYL.: 4 | CC: 1998 | BORE: 82.70 | |
| ENGINE: F3R 750/51 | FUEL: Petrol | N.CYL.: 4 | CC: 1998 | BORE: 82.70 | |
| ENGINE: F3R 768/69 | FUEL: Petrol | N.CYL.: 4 | CC: 1998 | BORE: 82.70 | |
| ENGINE: F8M | FUEL: Diesel | N.CYL.: 4 | CC: 1595 | BORE: 78.00 | |
| ENGINE: F8M 700 | FUEL: Diesel | N.CYL.: 4 | CC: 1595 | BORE: 78.00 | |
| ENGINE: F8M 720 | FUEL: Diesel | N.CYL.: 4 | CC: 1595 | BORE: 78.00 | |
| ENGINE: F8M 730 | FUEL: Diesel | N.CYL.: 4 | CC: 1595 | BORE: 78.00 | |
| ENGINE: F8M 736 / 760 | FUEL: Diesel | N.CYL.: 4 | CC: 1595 | BORE: 78.00 | |
| ENGINE: F8Q 620 | FUEL: Diesel | N.CYL.: 4 | CC: 1870 | BORE: 80.00 | |
| ENGINE: F8Q 640 / 722/24 / 774/76 | FUEL: Diesel | N.CYL.: 4 | CC: 1870 | BORE: 80.00 | |
| ENGINE: F8Q 676/78 / 714 / 730/32 | FUEL: Diesel | N.CYL.: 4 | CC: 1870 | BORE: 80.00 | |
| ENGINE: F8Q 706 / 742 / 764 | FUEL: Diesel | N.CYL.: 4 | CC: 1870 | BORE: 80.00 | |

NB

COJINETES / COUSSINETS / BEARINGS



ENGINE: **F8Q 710** FUEL: Diesel N.CYL.: 4 CC: 1870 BORE: 80.00

| | | | | | | | |
|------------|-------------|-------------|------------------------------------|------------------------------------|---------------|----------------|---|
| B 8289-40 | 8/ | B 828979 | 48.000 / 48.020 1.8898 / 1.8906 | 51.587 / 51.600 2.0310 / 2.0315 | 20.50 .807 | 1.768 .0696 | A |
| C 8289-40 | 5/1-2-3-4-5 | C 828980 | 54.795 / 54.805 2.1573 / 2.1577 | 58.731 / 58.744 2.3122 / 2.3128 | 18.40 .724 | 1.945 .0766 | A |
| | 5/1-2-3-4-5 | C 828981 | 54.795 / 54.805 2.1573 / 2.1577 | 58.731 / 58.744 2.3122 / 2.3128 | 18.40 .724 | 1.945 .0766 | A |
| VP 8289-40 | 2/ | VP 828980-1 | | | | 2.35 .0925 | A |

MOTOR / MOTEUR / ENGINE

COJINETES / COUSSINETS / BEARINGS


| | | | | | |
|--------------------------------|---------------------|------------------|-----------------|--------------------|------------------|
| ENGINE: J8S | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | Panel: 14 |
| ENGINE: J8S (852) | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 330 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 600/740/784 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 622/758 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 704 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 706 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 736 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |

| | | | | | | | |
|-----------|--------------|------------|------------------------------------|------------------------------------|---------------|----------------|---------------|
| B 8289-43 | 4/S | B 828986-S | 56.267 / 56.276 2.2152 / 2.2156 | 60.005 / 60.019 2.3624 / 2.3630 | 20.75 .817 | 1.842 .0725 | A |
| | 4/I | B 828987-I | 56.267 / 56.276 2.2152 / 2.2156 | 60.005 / 60.019 2.3624 / 2.3630 | 20.75 .817 | 1.842 .0725 | A |
| C 8289-43 | 10/1-2-3-4-5 | C 828988 | 62.873 / 62.892 2.4753 / 2.4761 | 66.668 / 66.687 2.6247 / 2.6255 | 23.50 .925 | 1.879 .0740 | A |
| | | | VP 8289-43 | 2/ | VP 828988-2 | | 2.85 .1122 |

NB

COJINETES / COUSSINETS / BEARINGS

MOTOR / MOTEUR / ENGINE



| | | | | | |
|--------------------------------|--------------|-----------|----------|-------------|------------------|
| ENGINE: J8S | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | Panel: 15 |
| ENGINE: J8S (852) | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 330 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 600/740/784 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 622/758 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 704 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 706 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 736 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |

| | | | | | | | |
|------------|--------------|-------------|-----------------|-----------------|-------|-------|---|
| B 8289-43B | 4/ | B 8289113 | 56.267 / 56.276 | 60.005 / 60.019 | 20.75 | 1.842 | A |
| | | | 2.2152 / 2.2156 | 2.3624 / 2.3630 | .817 | .0725 | |
| | 4/ | B 828987-1 | 56.267 / 56.276 | 60.005 / 60.019 | 20.75 | 1.842 | A |
| | | | 2.2152 / 2.2156 | 2.3624 / 2.3630 | .817 | .0725 | |
| C 8289-43 | 10/1-2-3-4-5 | C 828988 | 62.873 / 62.892 | 66.668 / 66.687 | 23.50 | 1.879 | A |
| | | | 2.4753 / 2.4761 | 2.6247 / 2.6255 | .925 | .0740 | |
| VP 8289-43 | 2/ | VP 828988-2 | | | | 2.85 | A |
| | | | | | | .1122 | |

COJINETES / COUSSINETS / BEARINGS


MOTOR / MOTEUR / ENGINE

| | | | | | |
|--------------------------------|---------------------|------------------|-----------------|--------------------|------------------|
| ENGINE: J8S | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | Panel: 16 |
| ENGINE: J8S (852) | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 330 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 600/740/784 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 622/758 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 704 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 706 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |
| ENGINE: J8S 736 | FUEL: Diesel | N.CYL.: 4 | CC: 2068 | BORE: 86.00 | |

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|------------|--------------|-------------|-----------------|-----------------|-------|-------|---|
| B 8289-43C | 4/ | B 8289128 | 56.267 / 56.276 | 60.005 / 60.019 | 20.75 | 1.842 | A |
| | | | 2.2152 / 2.2156 | 2.3624 / 2.3630 | .817 | .0725 | |
| | 4/ | B 828987-1 | 56.267 / 56.276 | 60.005 / 60.019 | 20.75 | 1.842 | A |
| | | | 2.2152 / 2.2156 | 2.3624 / 2.3630 | .817 | .0725 | |
| C 8289-43 | 10/1-2-3-4-5 | C 828988 | 62.873 / 62.892 | 66.668 / 66.687 | 23.50 | 1.879 | A |
| | | | 2.4753 / 2.4761 | 2.6247 / 2.6255 | .925 | .0740 | |
| VP 8289-43 | 2/ | VP 828988-2 | | | | 2.85 | A |
| | | | | | | .1122 | |