



Australian Government
Department of Industry,
Innovation and Science

**National
Measurement
Institute**

Fuel Dispenser Numbering Guide Ver 1.5

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[Hyperlink] [Fuel Dispenser Numbering Guide](#)

Document History

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Introduction

The National Measurement Institute (NMI) uses data provided by Servicing Licensees and Inspectors to maintain a data base of instruments used for trade. This data is used by the NMI for reporting, identifying instrument performance trends and planning inspection activities.

To maintain an accurate and reliable measuring instrument data base, there needs to be consistency in the recording of measuring instrument serial numbers by verifiers and inspectors. While fuel and LPG dispensers can include a single or multiple delivery hose for inspection purposes each delivery hose is considered to be a separate measuring instrument.

The NMI requests all personnel inspecting or verifying a fuel or LPG dispenser record the serial number according to the manufacturers numbering system detailed in this document.

As new fuel dispenser models enter the market place, NMI will contact the manufacturers with the aim of continually updating this guide. If users of this guide believe there is a need to clarify the identification of serial numbers for fuel and LPG dispensers, please contact the NMI.

The NMI thanks the fuel and LPG dispenser manufacturers for providing the information in this guide.

Identification Rules

Each delivery hose in a fuel dispenser is considered to be a separate fuel dispenser (measuring instrument) for the purposes of verification and recording in the Trade Measurement data base which shall be identified with a unique serial number. Where possible the serial number will align with manufacturer protocols as detailed in this document. For fuel dispensers approved prior to 1 January 2000 which are not specifically mentioned in this document, the serial number shall be defined using the following rules.

Rule 1

Fuel dispensers with a single hose, the instrument serial number will be the measuring instrument serial number.

Rule 2

Fuel dispensers with two hoses, where it is significantly obvious with the hoses in the hang up positions that one hose is closest to the data plate, the lowest serial number will be allocated to that hose (measuring instrument). Where the serial number is a single number a suffix A and B shall differentiate the hoses (measuring instruments).

Examples

1. 12345/46 on data plate - 12345 is for the hose closest to data plate when in the hang up position.
2. 1720 on data plate - 1720A is for the hose closest to data plate and 1720B is for the hose furthest from the data plate when in the hang up positions.

Rule 3

Fuel dispensers not covered by rules 1 or 2, when looking directly (face on) at the data plate, the hose in its hang up position closest to the person when they move in a clockwise direction around the dispenser shall be the lowest serial number.

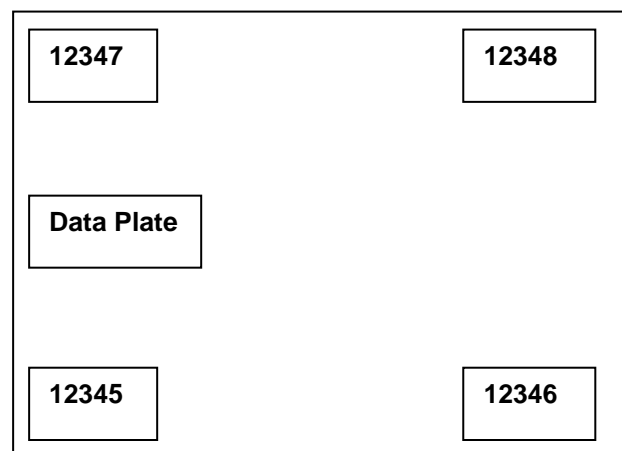
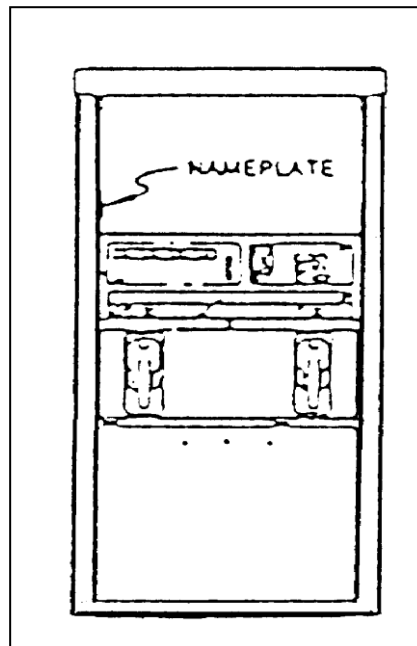
Manufacturer Protocols

NMI 5/6A/84

Gilbarco Australia Pty Ltd

High Profile MPP/MPD

Where the serial number on the data plate is 12345/48, the hose numbers 12345, 12346, 12347, 12348 are shown below

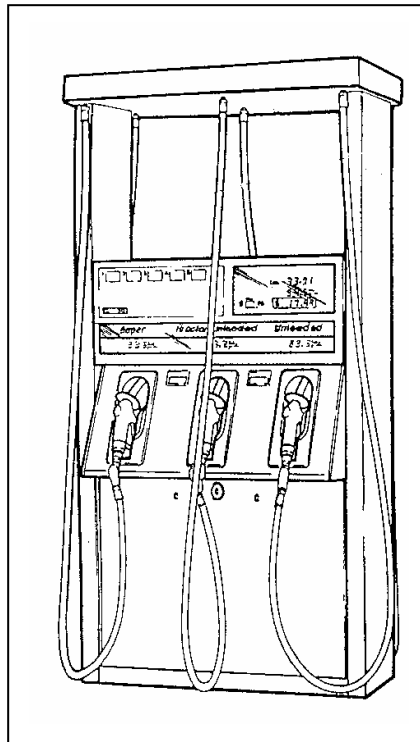


NMI 5/6A/84

Gilbarco Australia Pty Ltd

High Profile MPP/MPD

Where the serial number on the data plate is 12345/50, the hose numbers 12345, 12346, 12347, 12348, 12349, 12350 are shown below



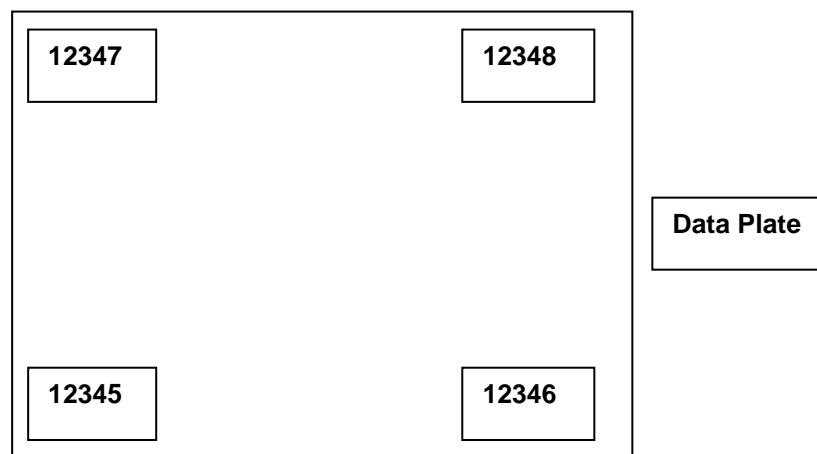
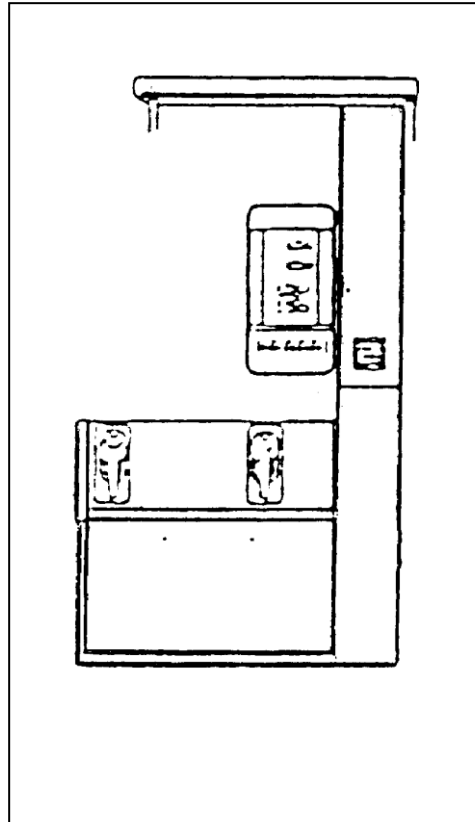
12348	12349	12350
Data Plate		
12345	12346	12347

NMI 5/6A/84

Gilbarco Australia Pty Ltd

Low Profile MPP/MPD

Where the serial number on the data plate is 12345/48, the hose numbers 12345, 12346, 12347, 12348, are shown below

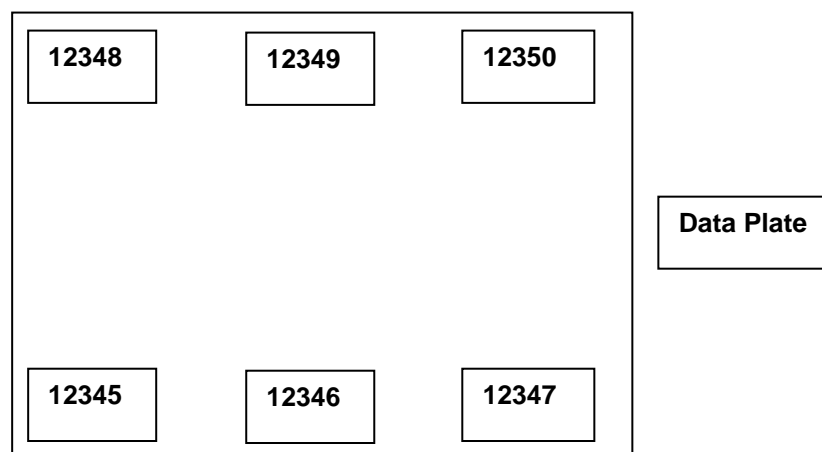
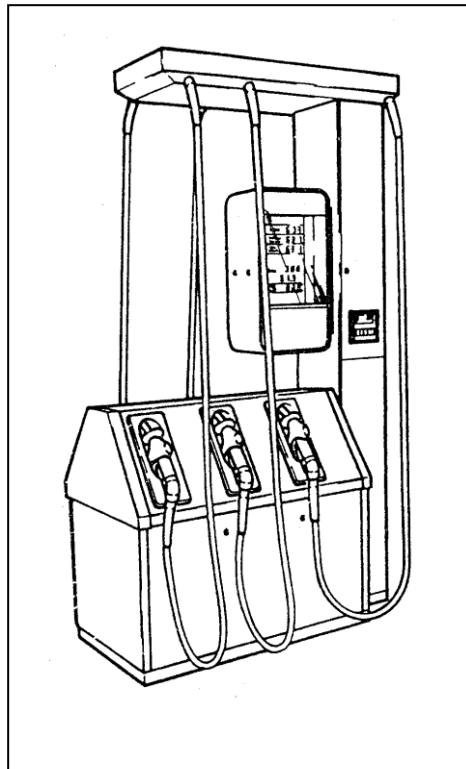


NMI 5/6A/84

Gilbarco Australia Pty Ltd

Low Profile MPP/MPD

Where the serial number on the data plate is 12345/50, the hose numbers 12345, 12346, 12347, 12348, 12349, 12350 are shown below

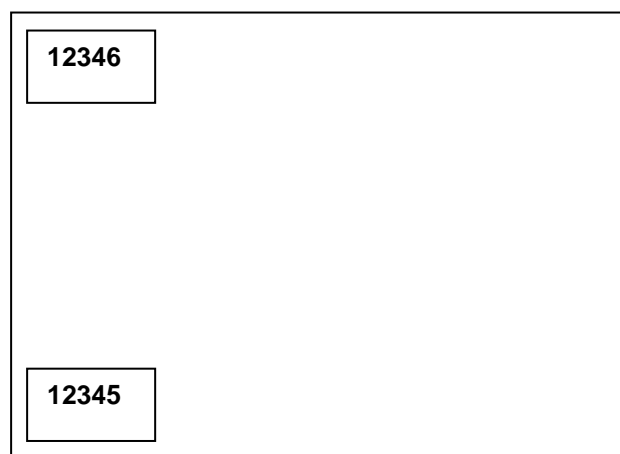
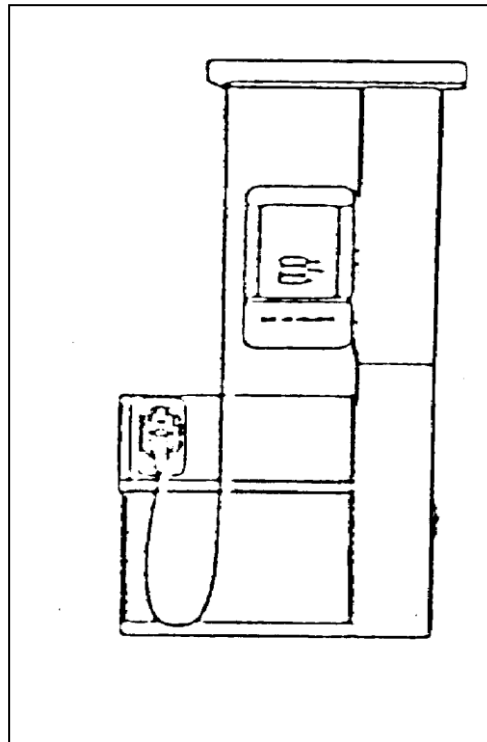


NMI 5/6A/84

Gilbarco Australia Pty Ltd

Low Profile MPP/MPD

Where the serial number on the data plate is 12345/46, the hose numbers 12345 and 12346 are shown below



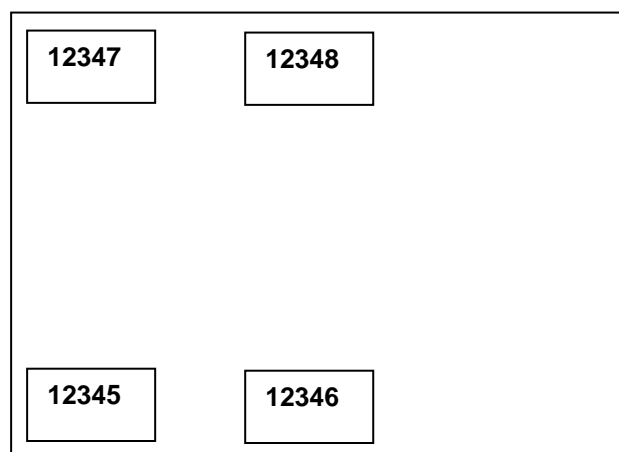
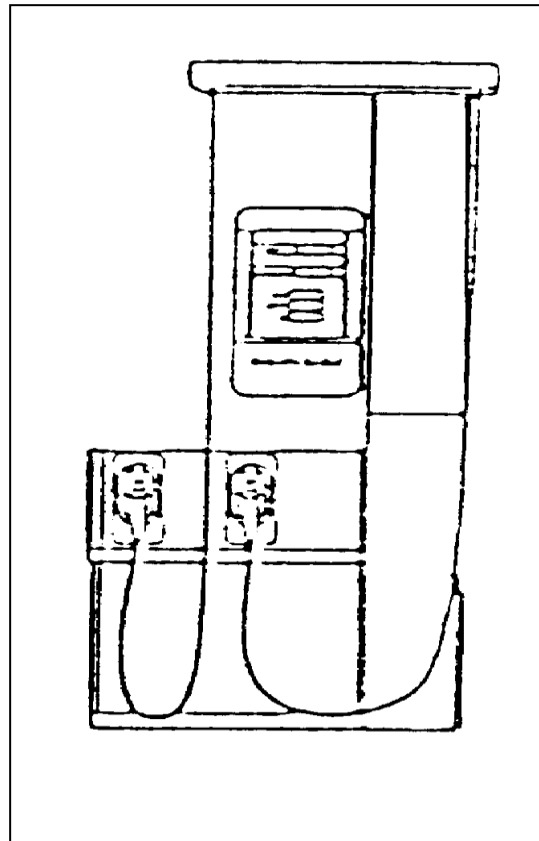
Data Plate

NMI 5/6A/84

Gilbarco Australia Pty Ltd

Low Profile MPP/MPD

Where the serial number on the data plate is 12345/48, the hose numbers 12345, 12346, 12347 and 12348 are shown below



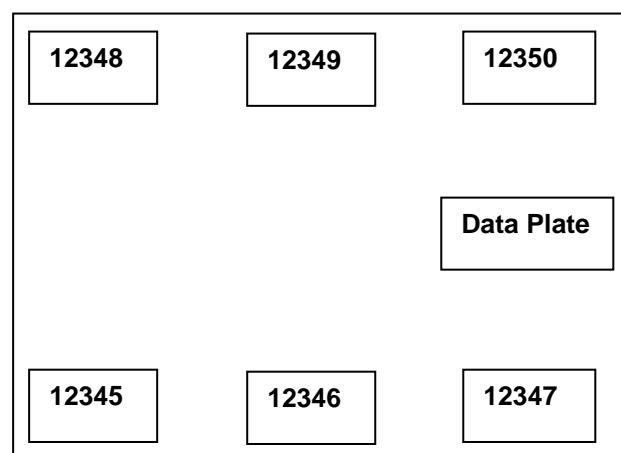
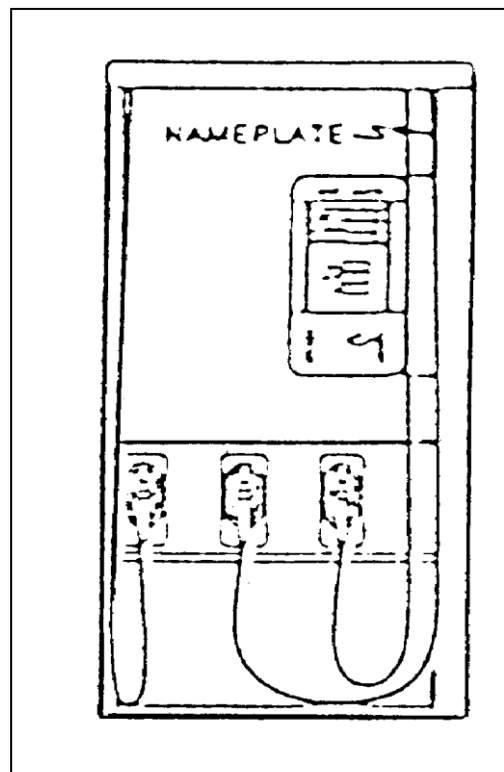
Data Plate

NMI 5/6A/84

Gilbarco Australia Pty Ltd

2 Column LMPP/LLMPD

Where the serial number on the data plate is 12345/50, the hose numbers 12345, 12346, 12347, 12348, 12349, 12350 are shown below

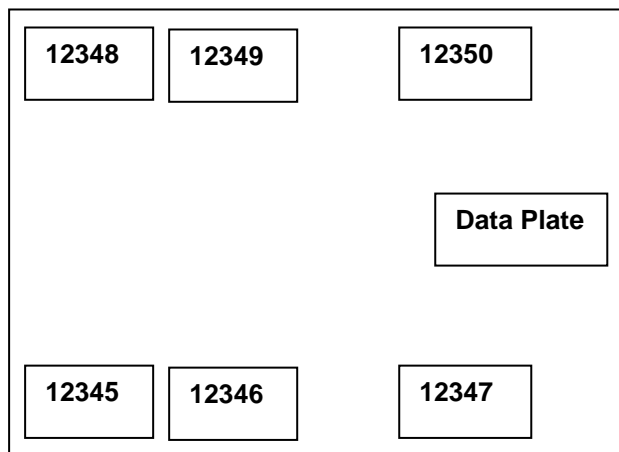
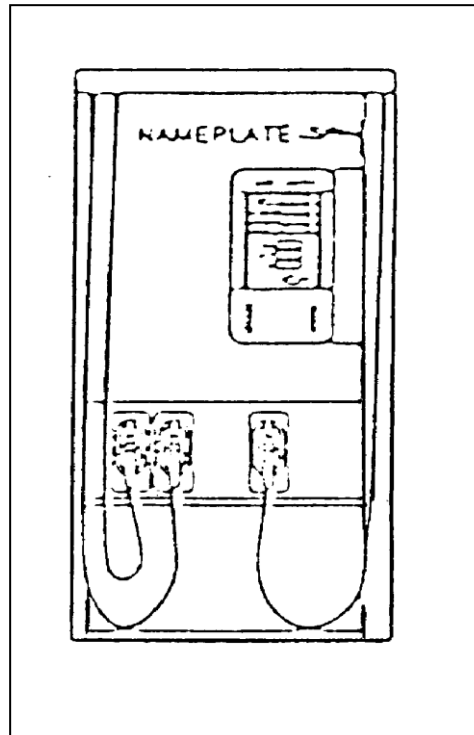


NMI 5/6A/84

Gilbarco Australia Pty Ltd

2 Column LMPP/LLMPD

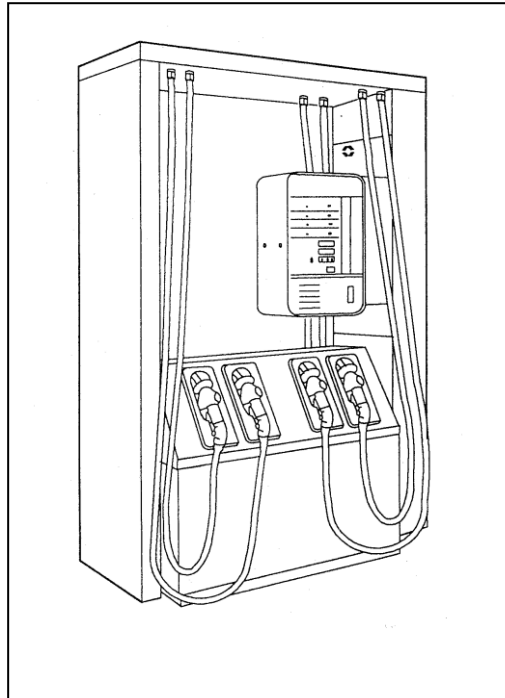
Where the serial number on the data plate is 12345/50, the hose numbers 12345, 12346, 12347, 12348, 12349, 12350 are shown below



NMI 5/6A/84

Gilbarco Australia Pty Ltd

Where the serial number on the data plate is 12345/52, the hose numbers 12345, 12346, 12347, 12348, 12349, 12350, 12351, 12352 are shown below



12349	12350	12351	12352
12345	12346	12347	12348

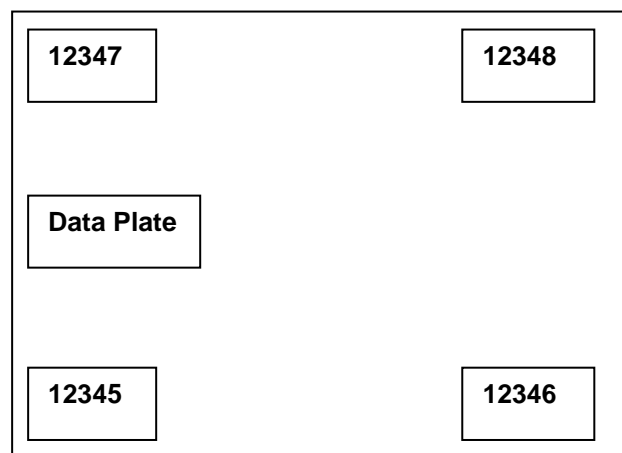
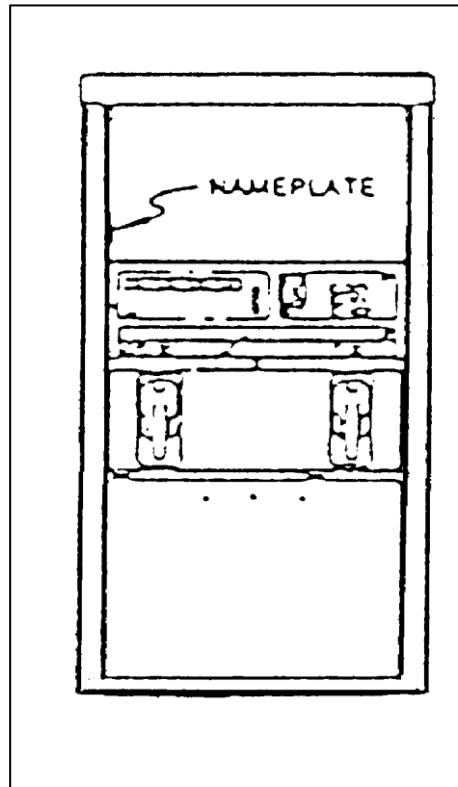
Data Plate

NMI 5/6A/84A

Gilbarco Australia Pty Ltd

High Profile MPP/MPD

Where the serial number on the data plate is 12345/48, the hose numbers 12345, 12346, 12347, 12348 are shown below

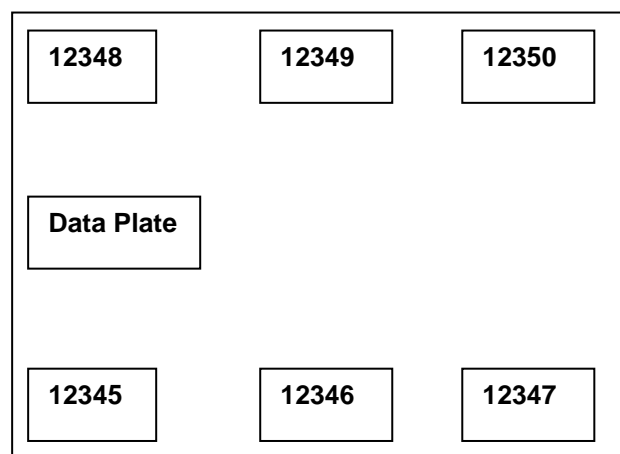
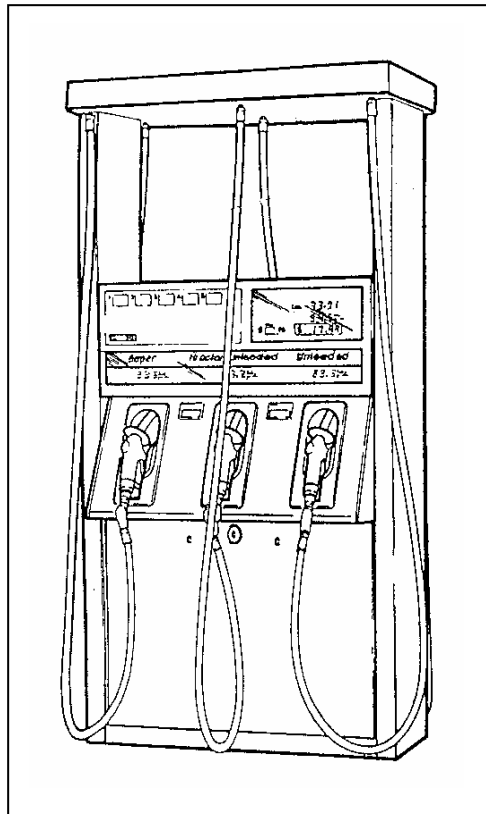


NMI 5/6A/84A

Gilbarco Australia Pty Ltd

High Profile MPP/MPD

Where the serial number on the data plate is 12345/50, the hose numbers 12345, 12346, 12347, 12348, 12349, 12350 are shown below

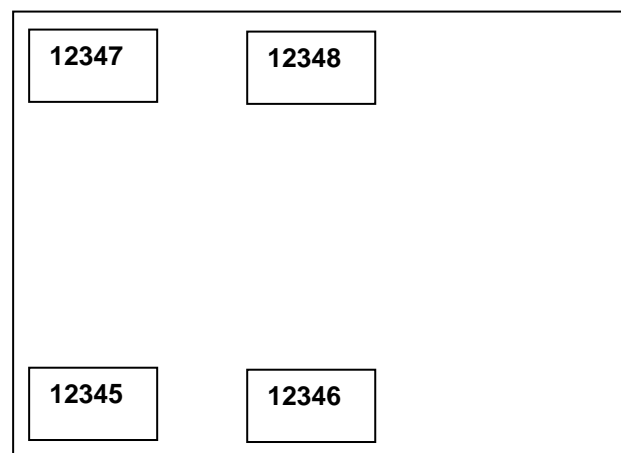
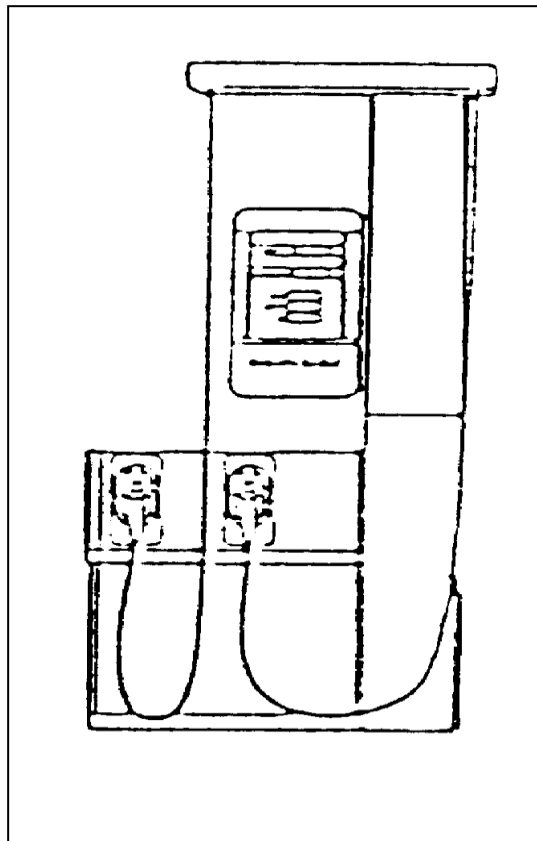


NMI 5/6A/84A

Gilbarco Australia Pty Ltd

Low Profile MPP/MPD

Where the serial number on the data plate is 12345/48, the hose numbers 12345, 12346, 12347, 12348, are shown below



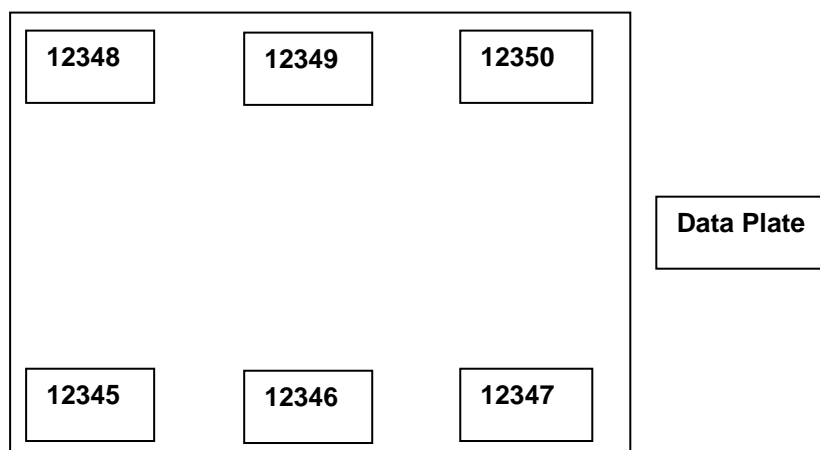
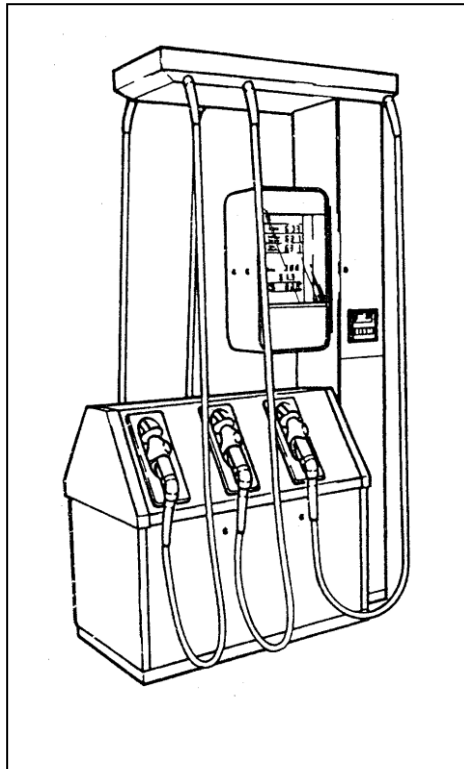
Data Plate

NMI 5/6A/84A

Gilbarco Australia Pty Ltd

Low Profile MPP/MPD

Where the serial number on the data plate is 12345/50, the hose numbers 12345, 12346, 12347, 12348, 12349, 12350 are shown below

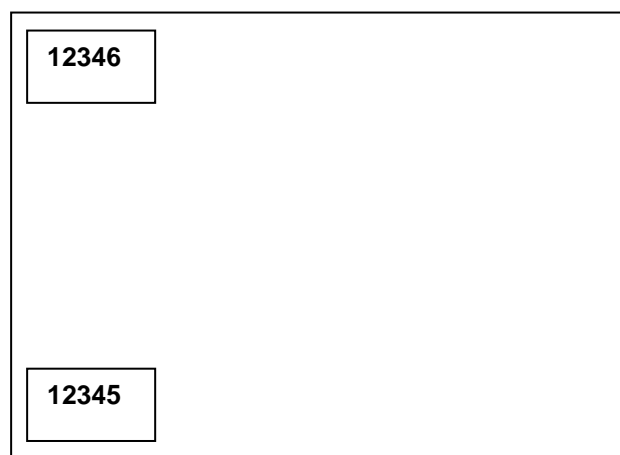
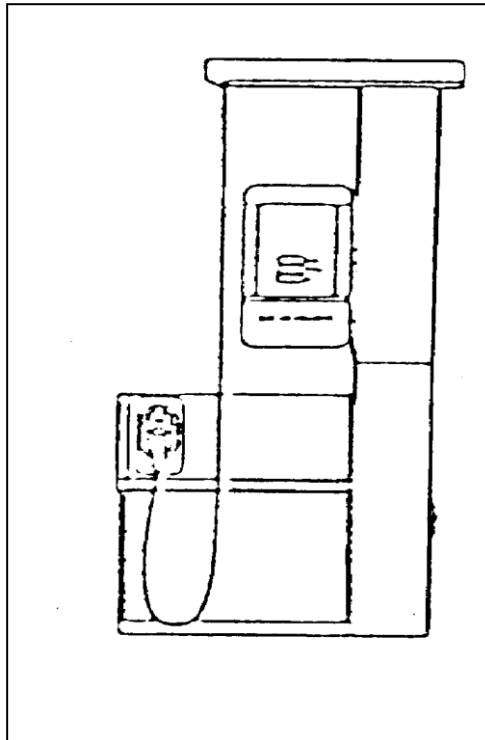


NMI 5/6A/84A

Gilbarco Australia Pty Ltd

Low Profile MPP/MPD

Where the serial number on the data plate is 12345/46, the hose numbers 12345 and 12346 are shown below



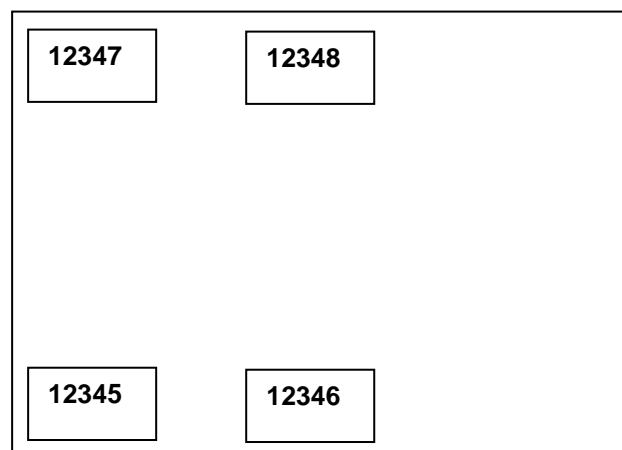
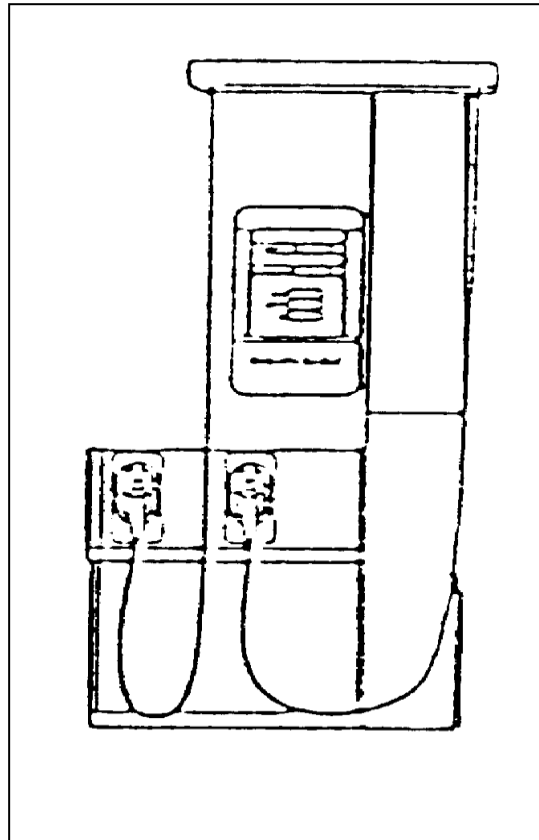
Data Plate

NMI 5/6A/84A

Gilbarco Australia Pty Ltd

Low Profile MPP/MPD

Where the serial number on the data plate is 12345/48, the hose numbers 12345, 12346, 12347 and 12348 are shown below



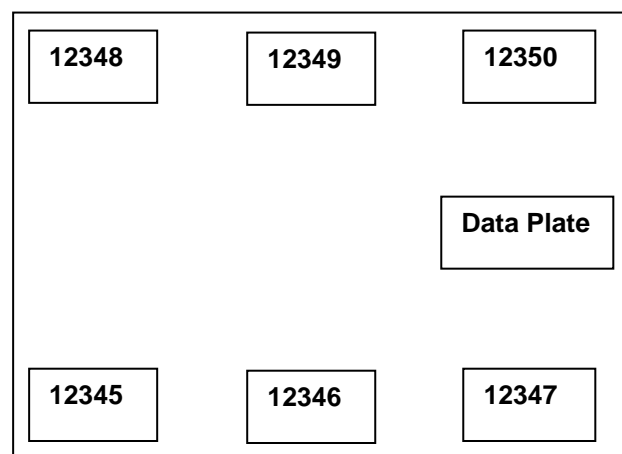
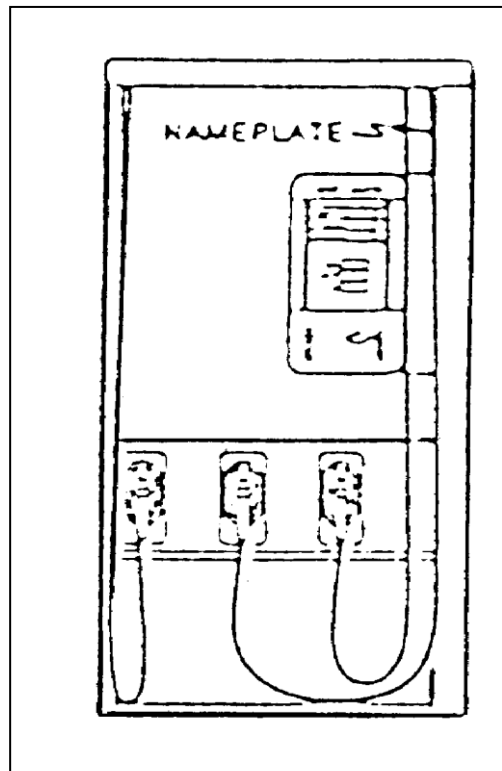
Data Plate

NMI 5/6A/84A

Gilbarco Australia Pty Ltd

2 Column LMPP/LLMPD

Where the serial number on the data plate is 12345/50, the hose numbers 12345, 12346, 12347, 12348, 12349, 12350 are shown below

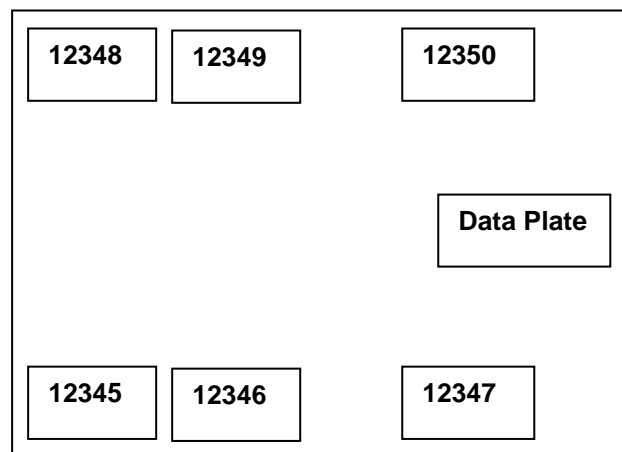
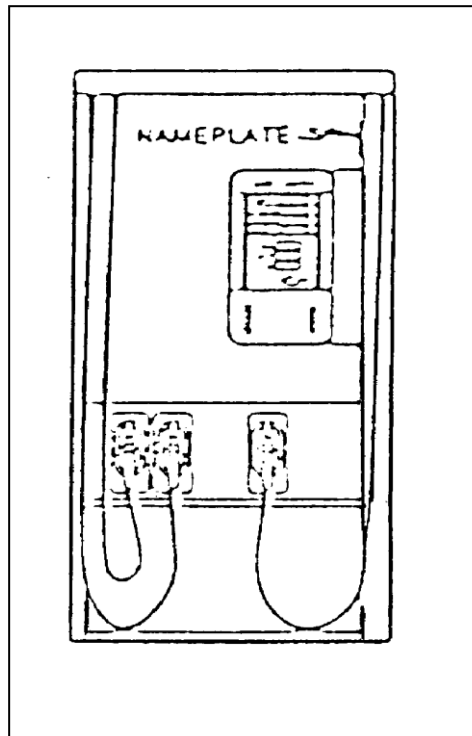


NMI 5/6A/84A

Gilbarco Australia Pty Ltd

2 Column LMPP/LLMPD

Where the serial number on the data plate is 12345/50, the hose numbers 12345, 12346, 12347, 12348, 12349, 12350 are shown below

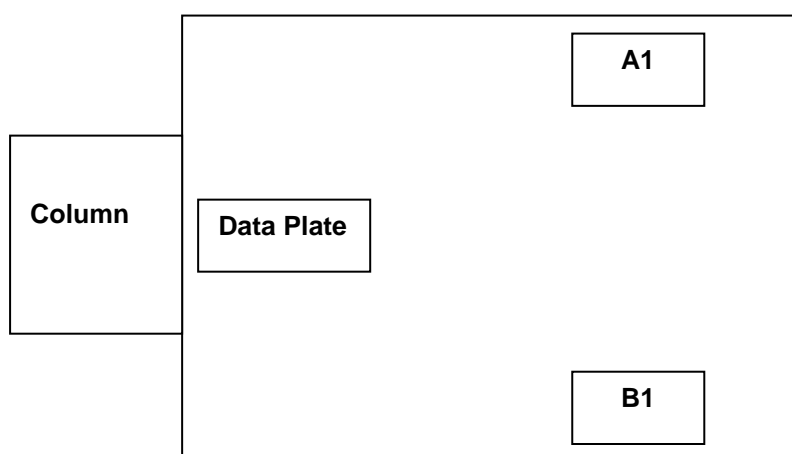
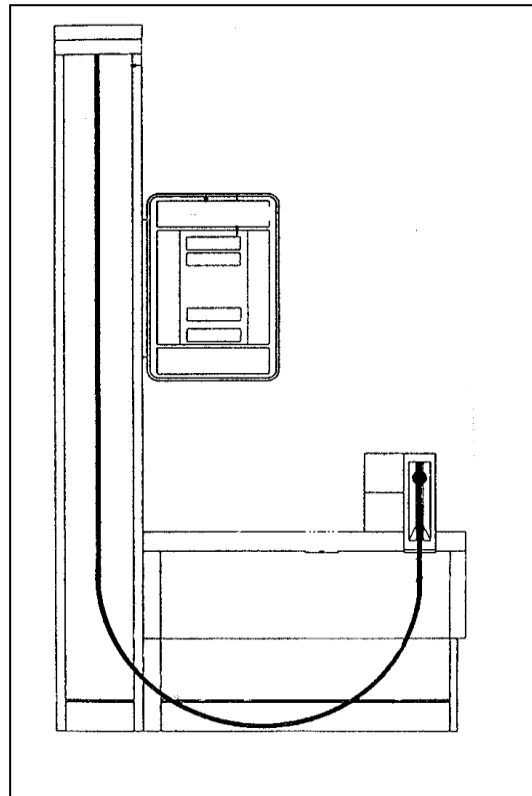


NMI 5/6A/85

Email Petroleum Systems

MPP2

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

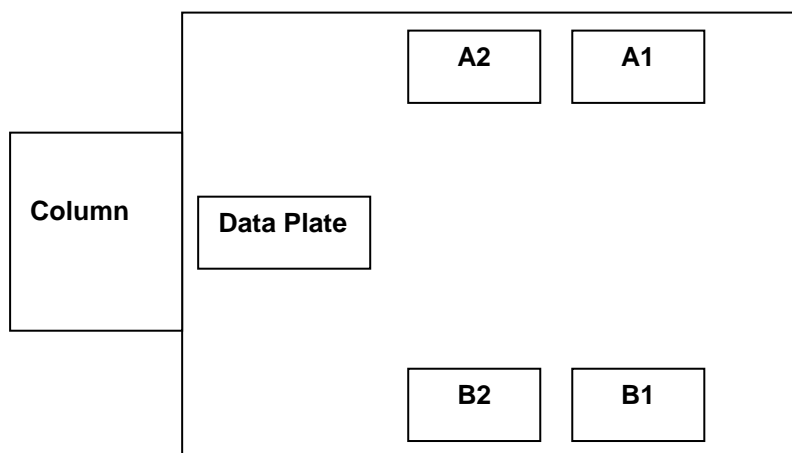
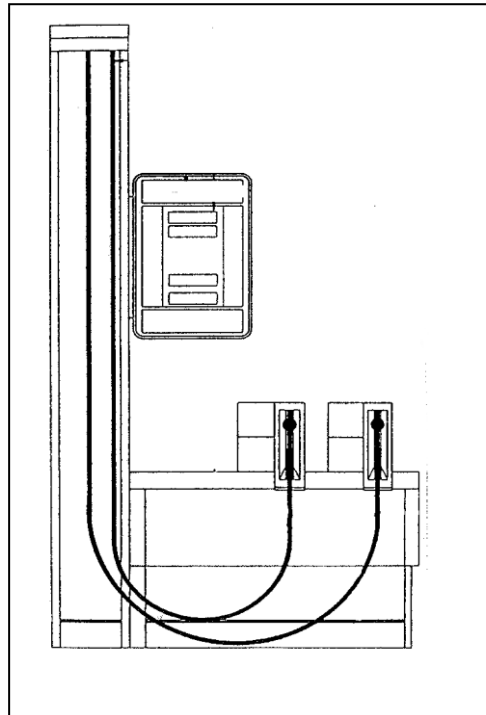


NMI 5/6A/85

Email Petroleum Systems

MPP4

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

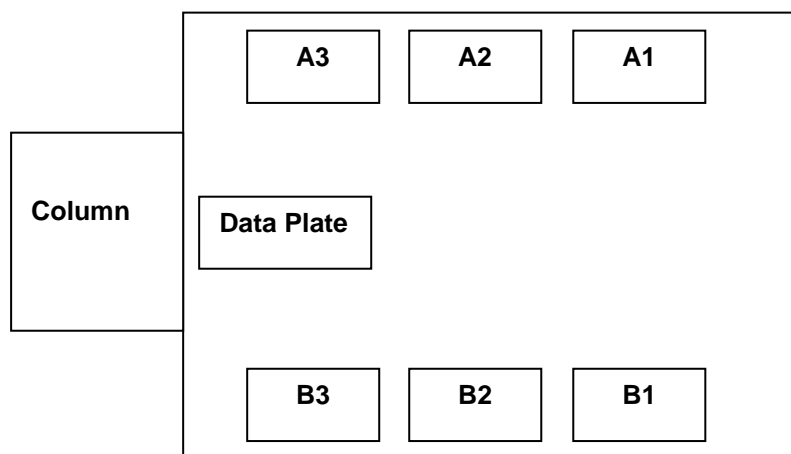
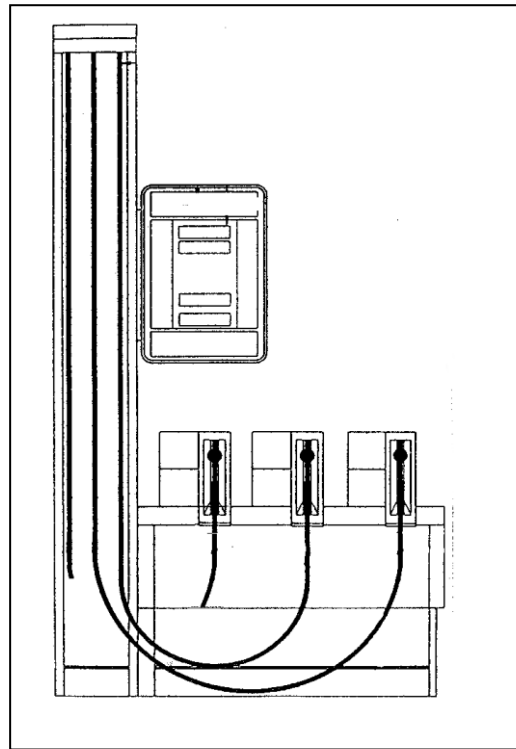


NMI 5/6A/85

Email Petroleum Systems

MPP6 Short

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

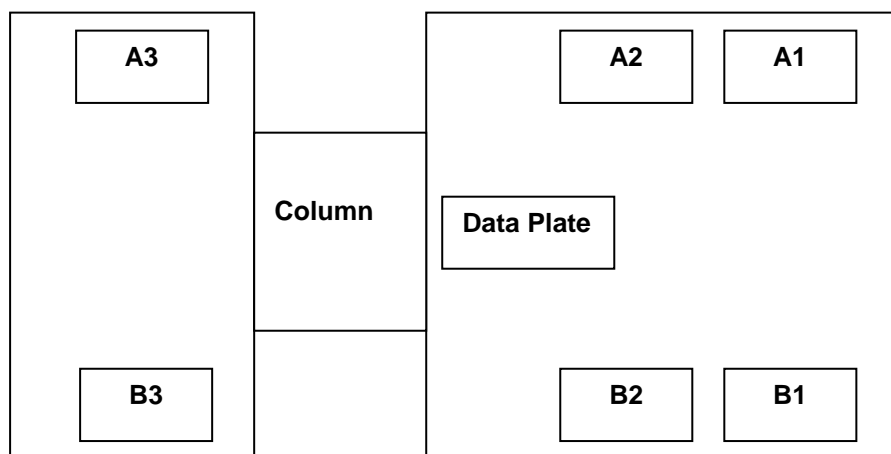
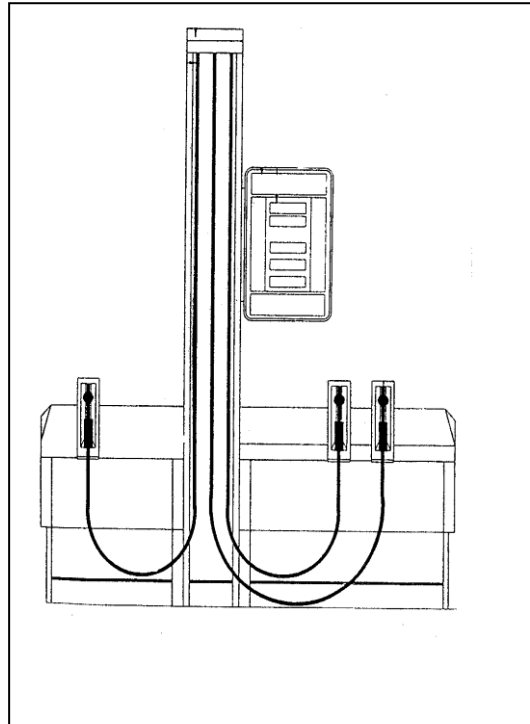


NMI 5/6A/85

Email Petroleum Systems

MPP6 Long

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

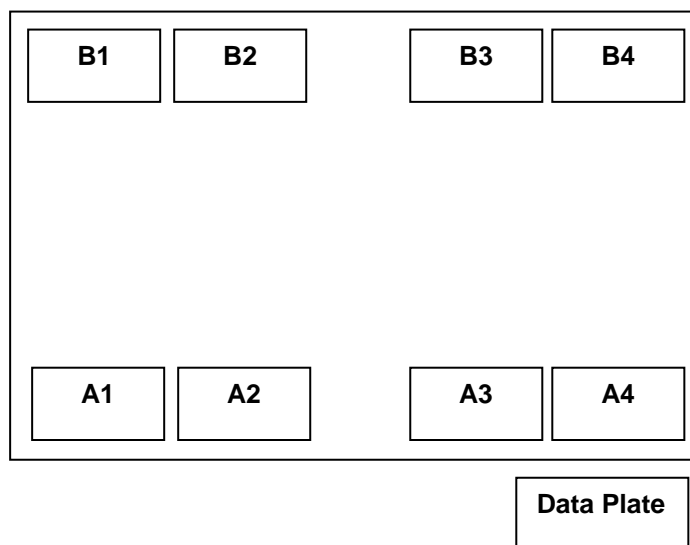
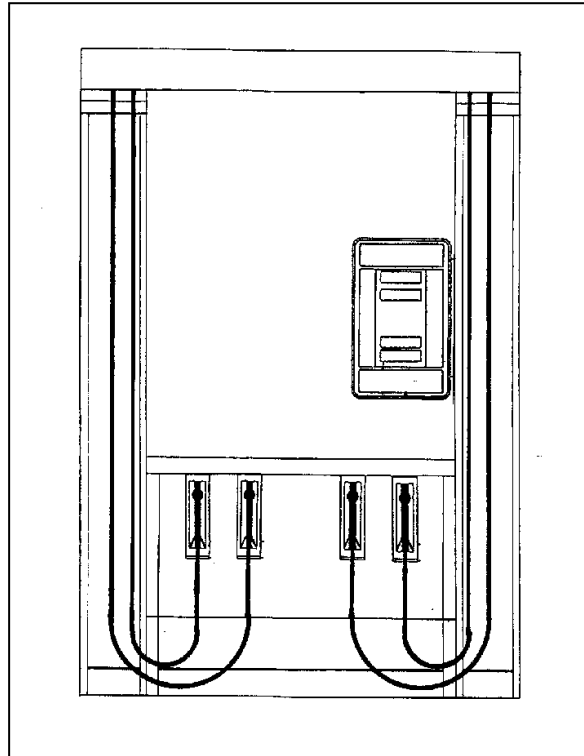


NMI 5/6A/85

Email Petroleum Systems

MPP8

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

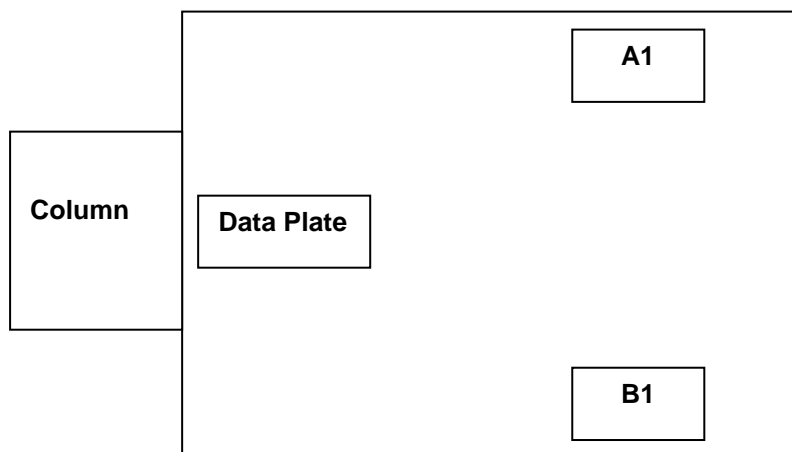
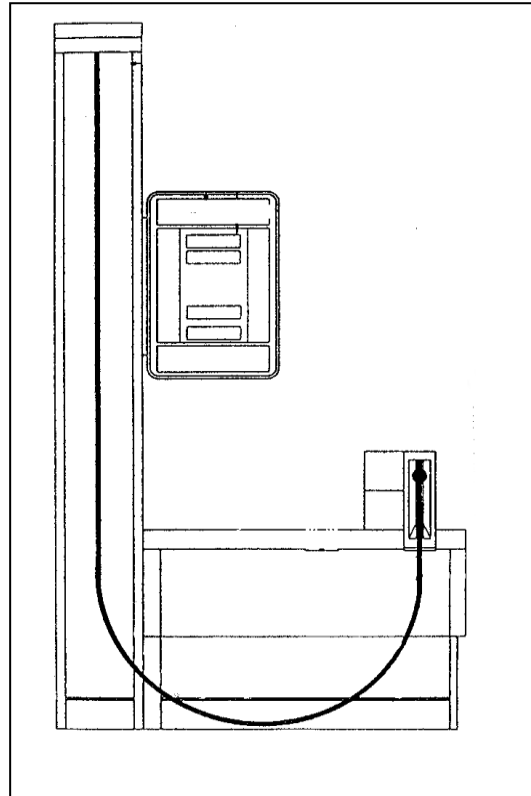


NMI 5/6A/85A

Email Petroleum Systems

MPP2

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

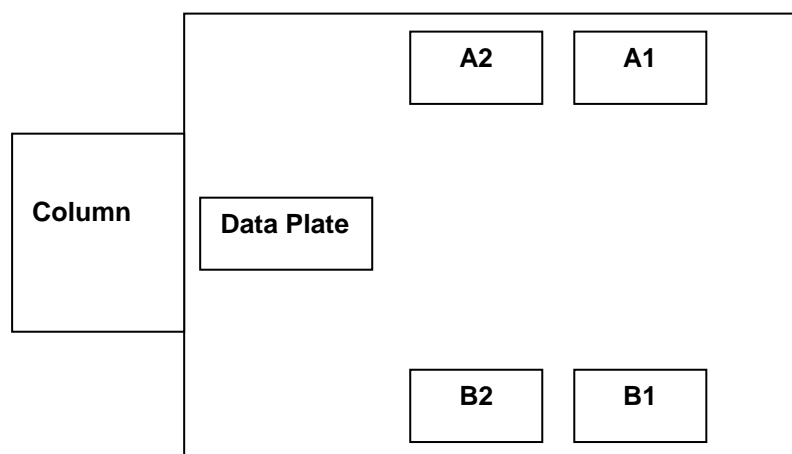
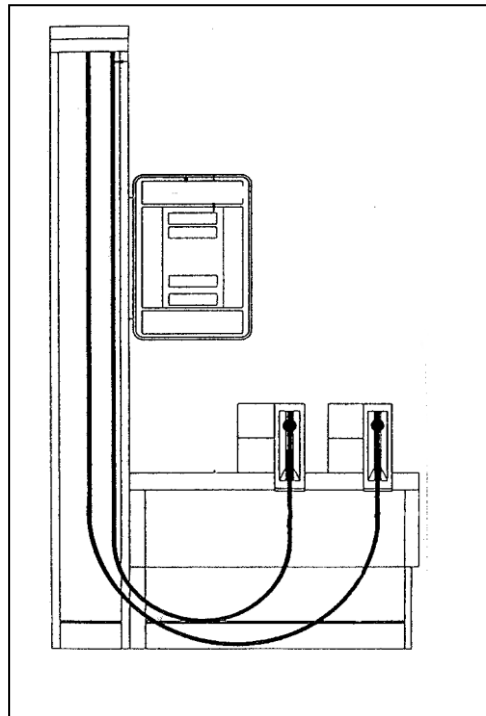


NMI 5/6A/85A

Email Petroleum Systems

MPP4

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

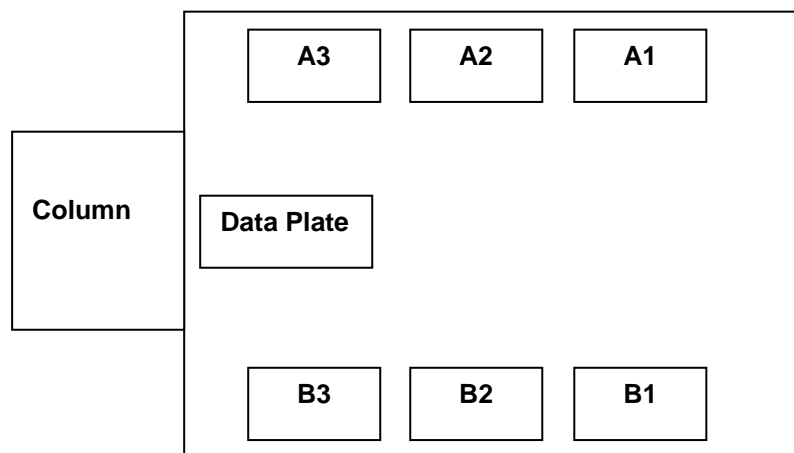
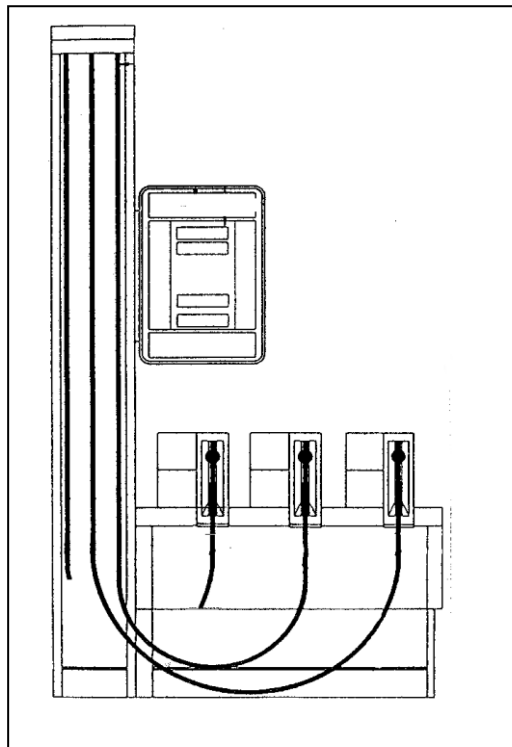


NMI 5/6A/85A

Email Petroleum Systems

MPP6 Short

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

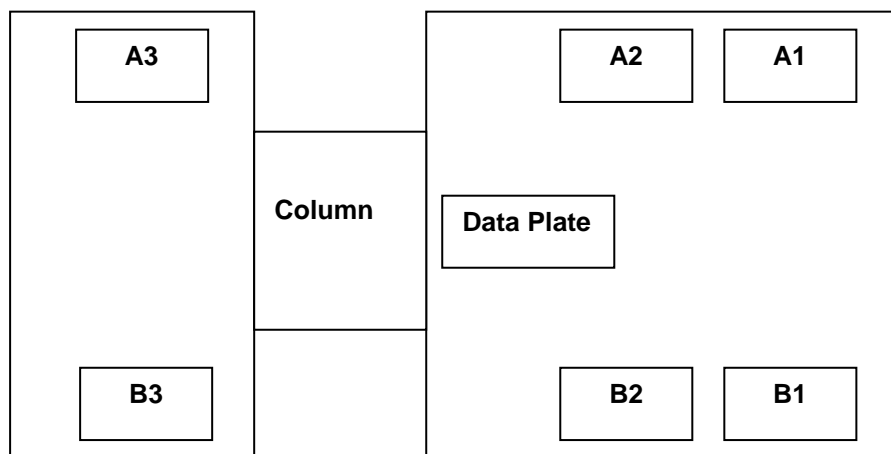
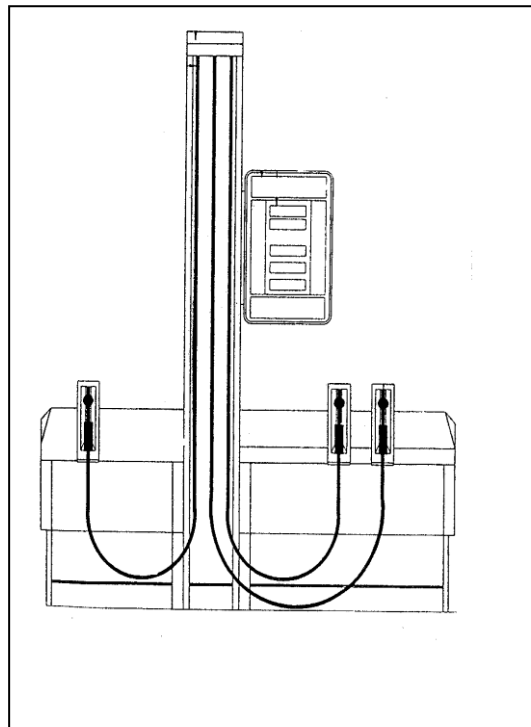


NMI 5/6A/85A

Email Petroleum Systems

MPP6 Long

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

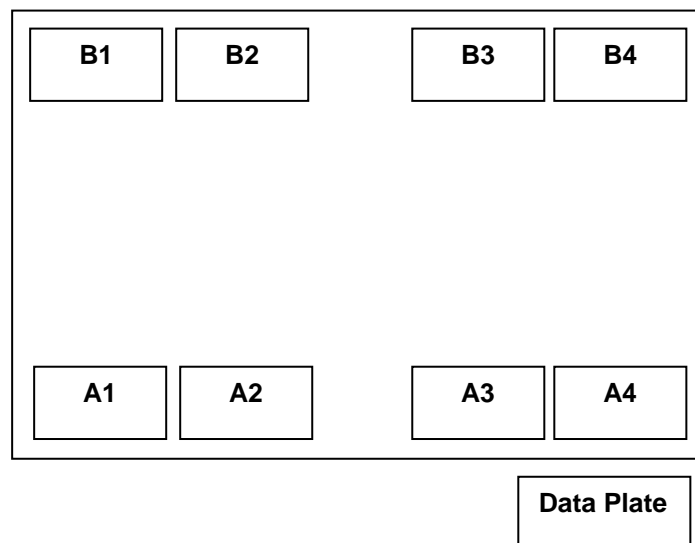
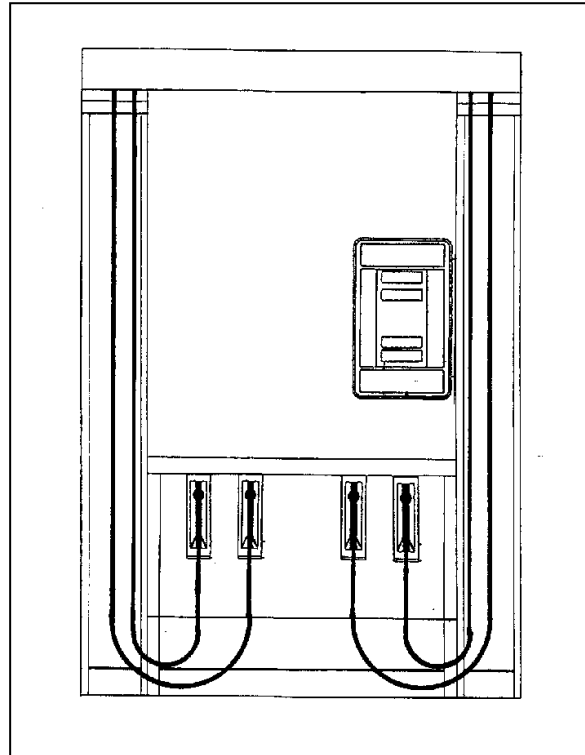


NMI 5/6A/85A

Email Petroleum Systems

MPP8

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

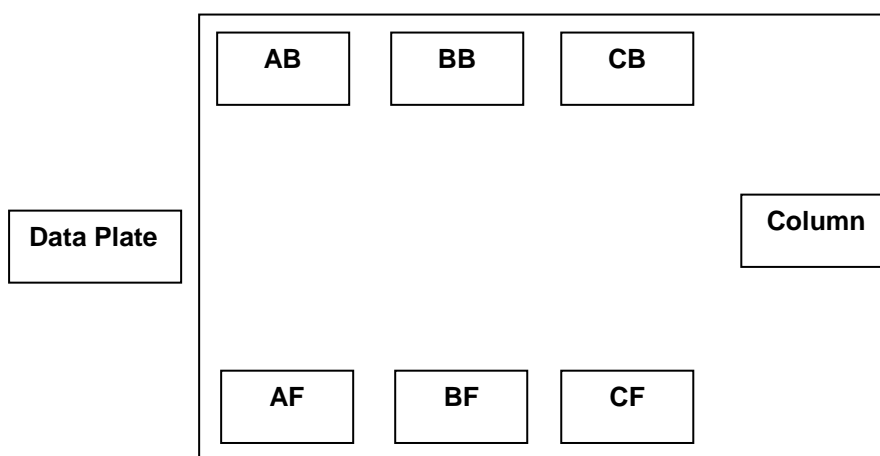
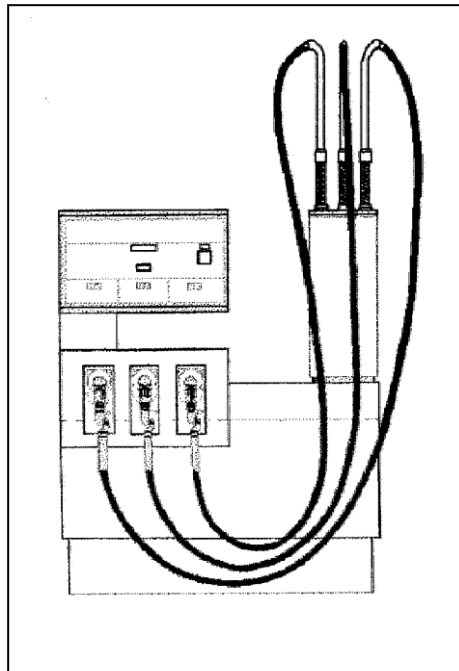


NMI 5/6A/86

PEC/Production Engineering

MULTIPEC 8000

Where the serial number on the data plate is 939884, hose letters are added to the instrument serial number for individual hose serial numbers e.g. 939884AF

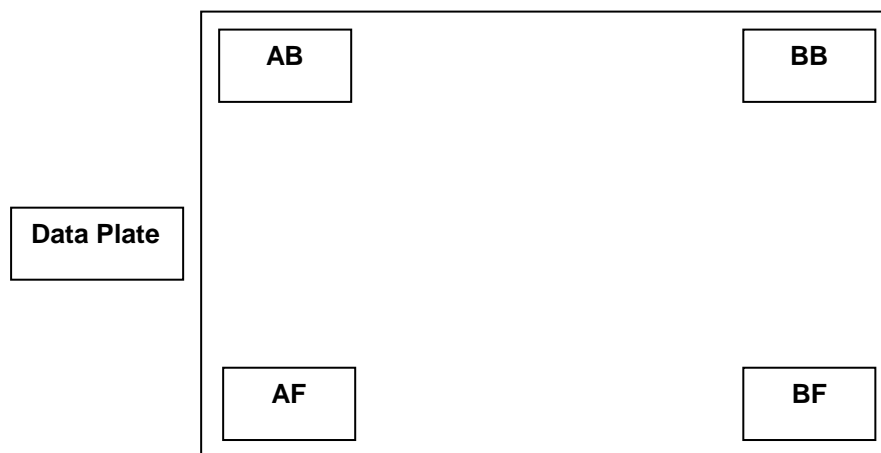
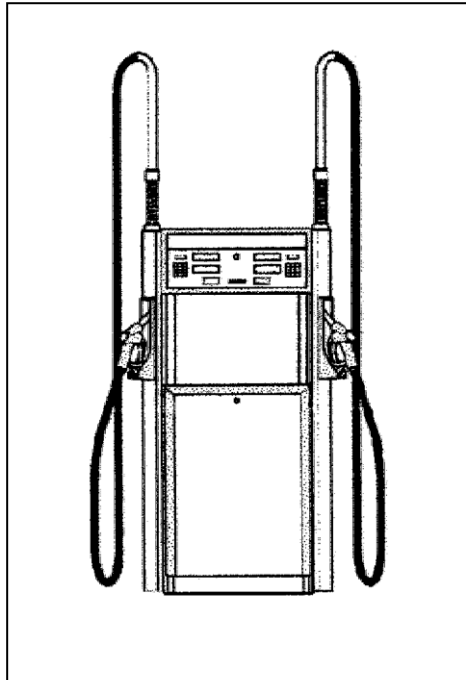


NMI 5/6A/86

PEC/Production Engineering

Model: CEEPEC 1000

Where the serial number on the data plate is 921246, hose AF becomes serial number 921246AF

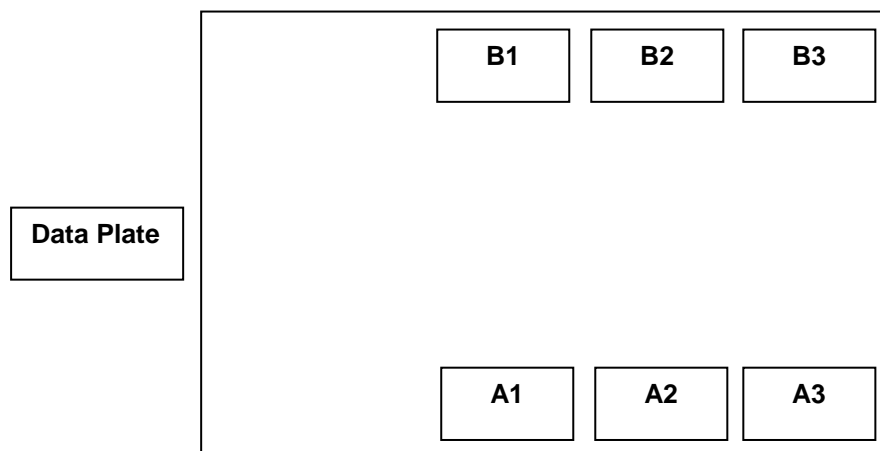
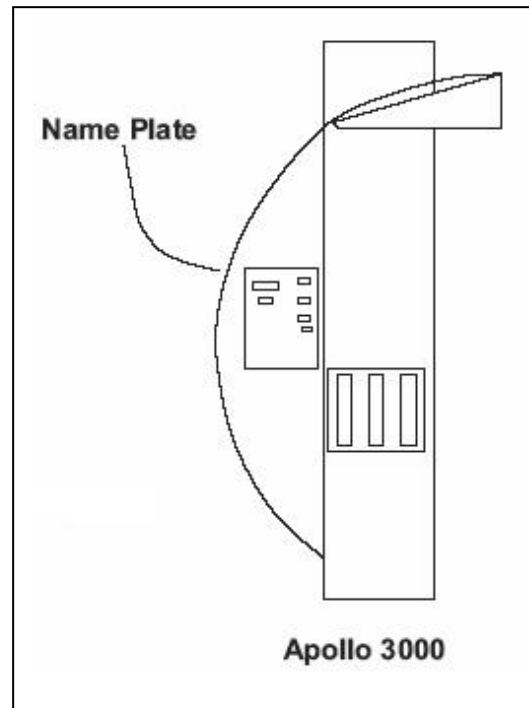


NMI 5/6A/86A

PEC/Production Engineering

MULTIPEC 8000

Where the serial number on the data plate is 39884, hose letters are added to the instrument serial number for individual hose serial numbers e.g. 39884A1



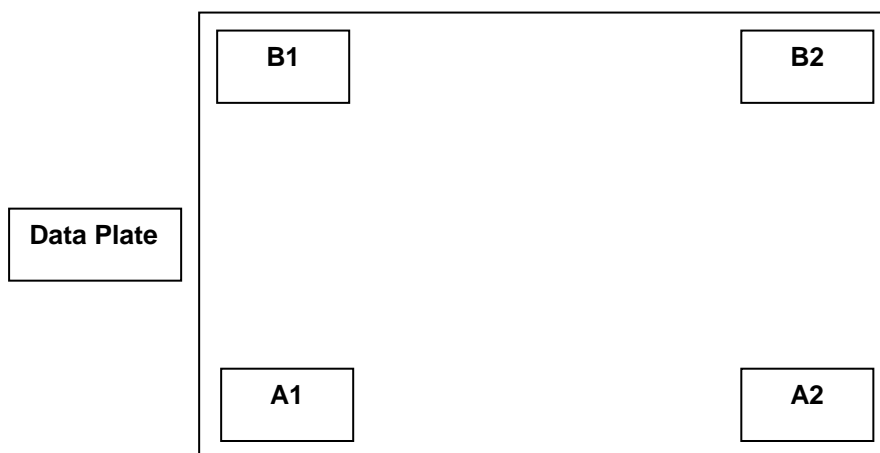
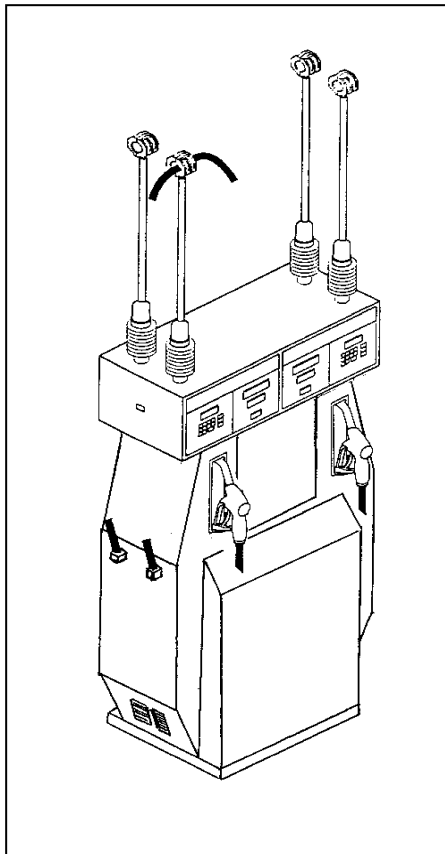
NMI 5/6A/90

Compac Industries Pty Ltd

CC Version

Loline – MHD4

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

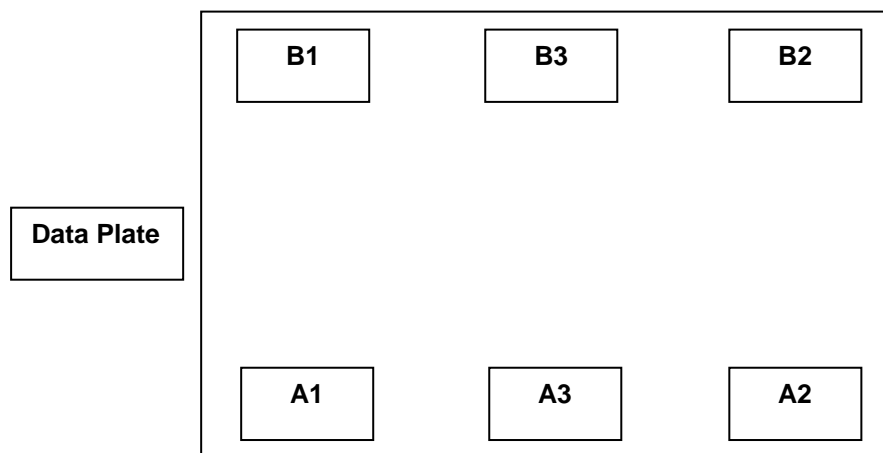
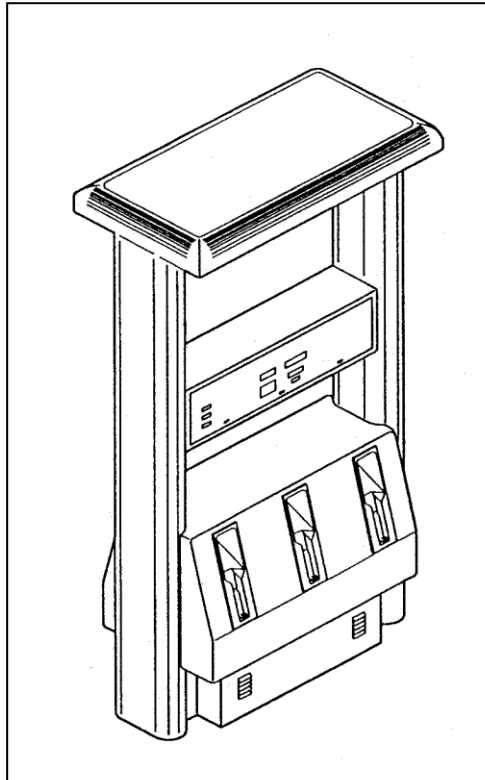


NMI 5/6A/90

Compac Industries Pty Ltd

Loline – MHD6A

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

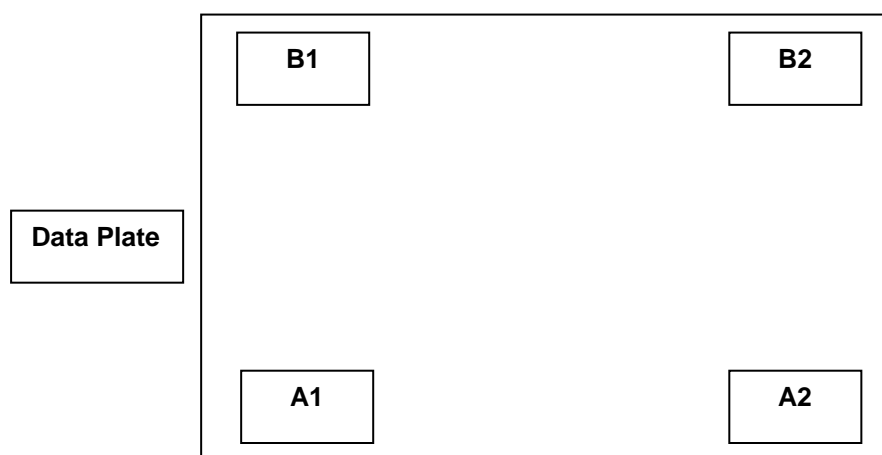
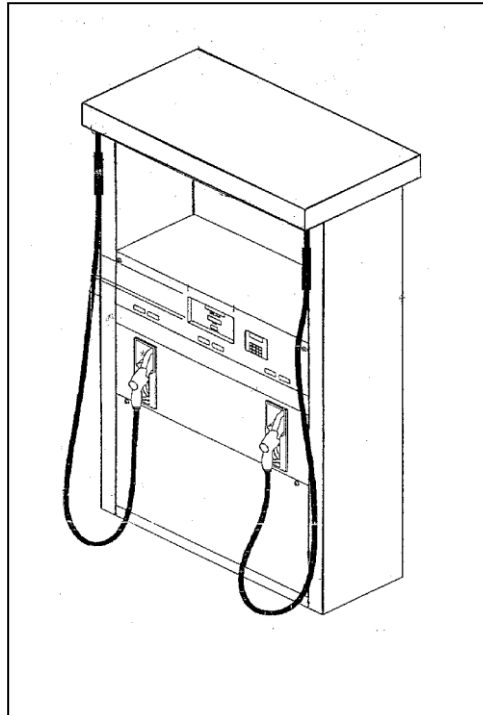


NMI 5/6A/90

Compac Industries Pty Ltd

Hiline – MHP4A

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1



NMI 5/6A/90

Compac Industries Pty Ltd

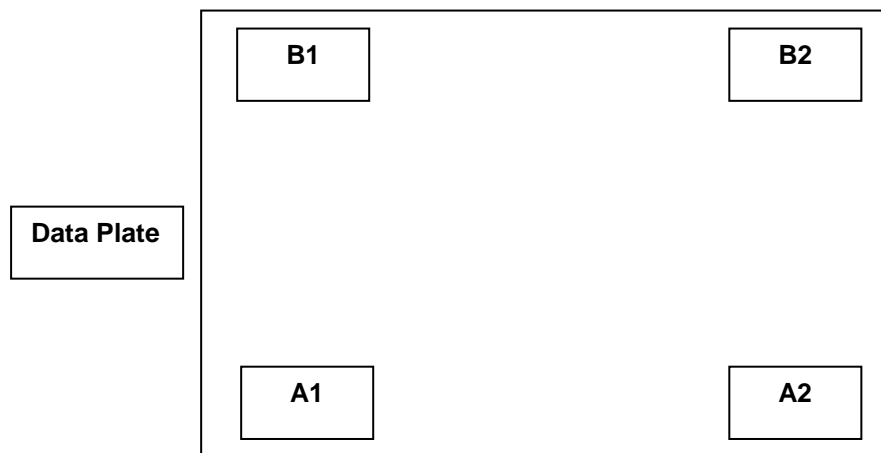
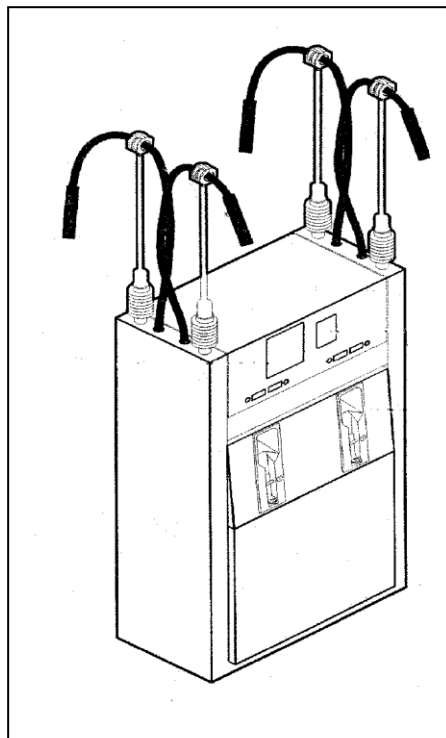
Hiline – MHQD4

Hiline – MHQD4A

Hiline – MHQP4

Hiline – MHQP4A

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1



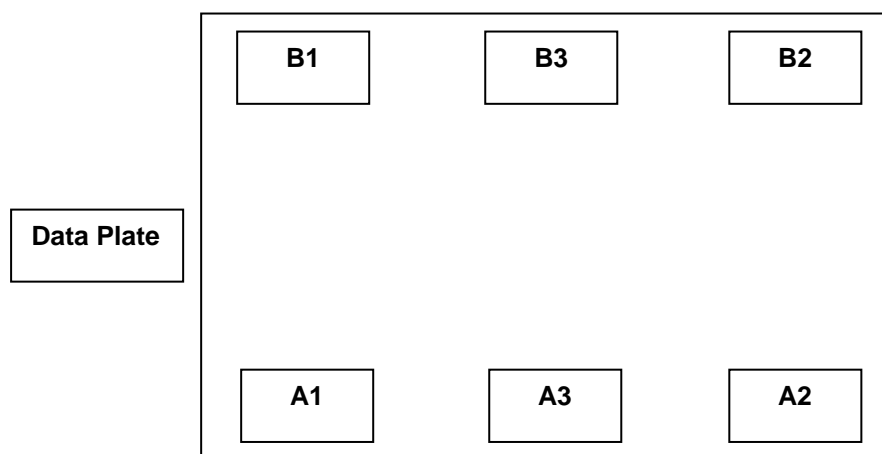
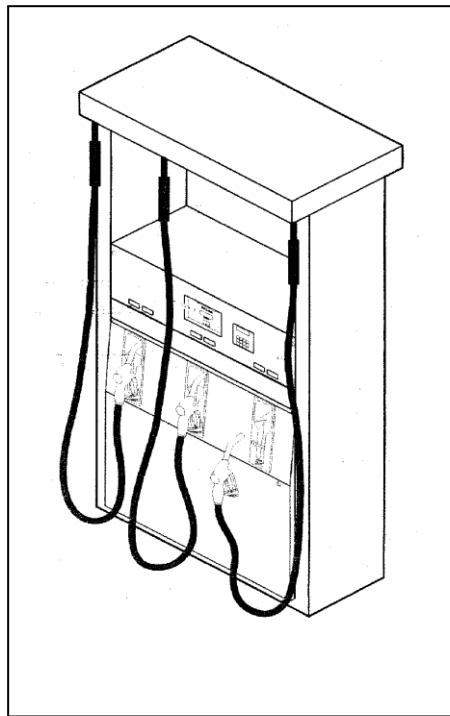
NMI 5/6A/90

Compac Industries Pty Ltd

Hiline – MHD6A

Hiline – MHP6A

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1



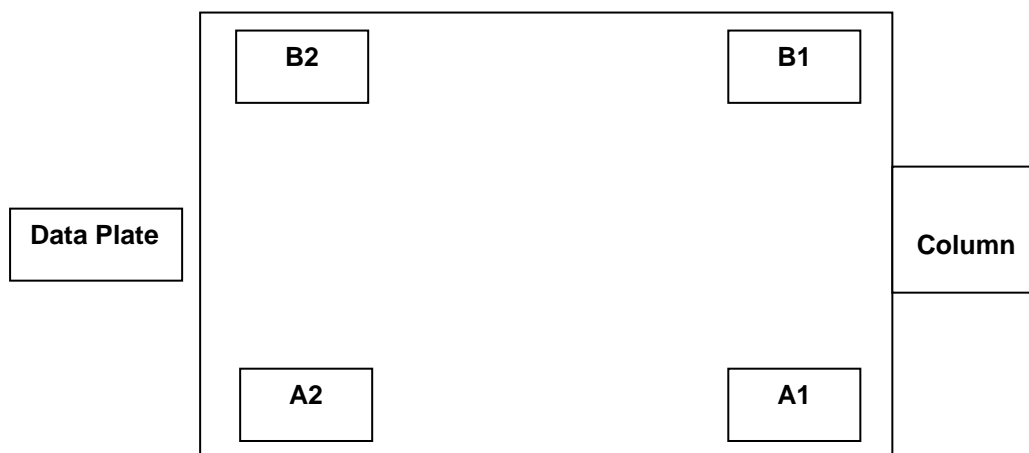
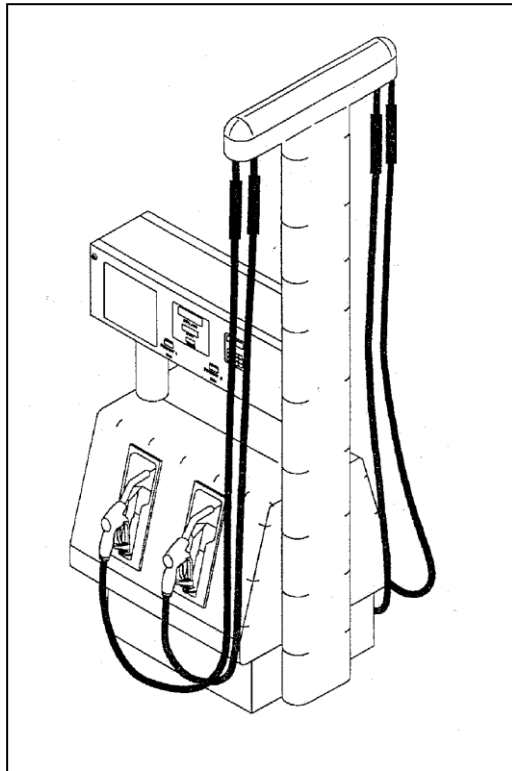
NMI 5/6A/90

Compac Industries Pty Ltd

MHD4A

MHP4A

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

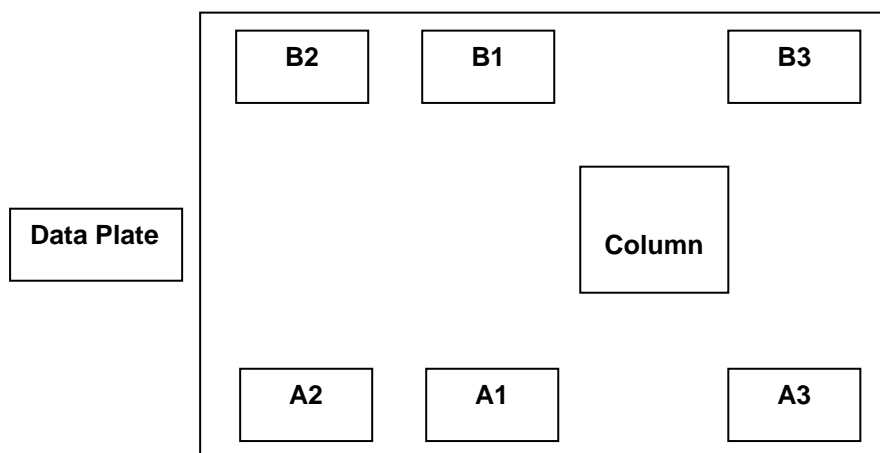
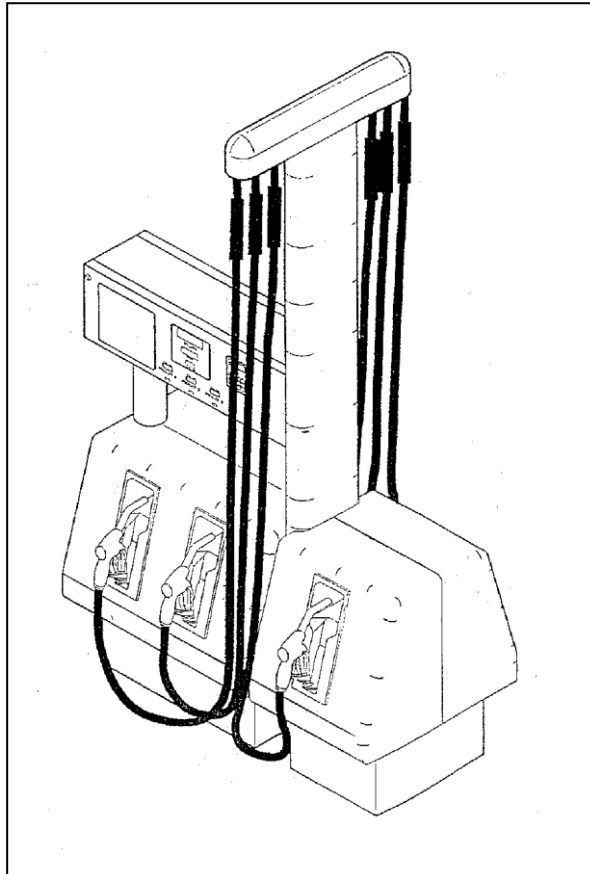


NMI 5/6A/90

Compac Industries Pty Ltd

Hiline - MHD6A

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

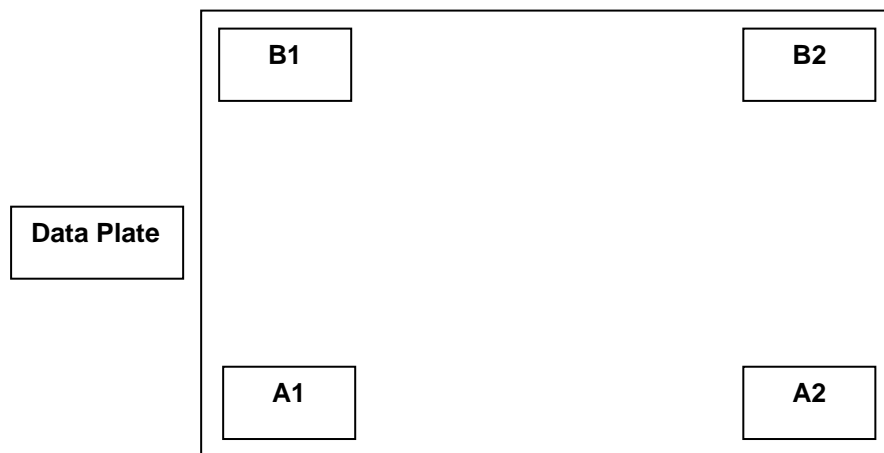
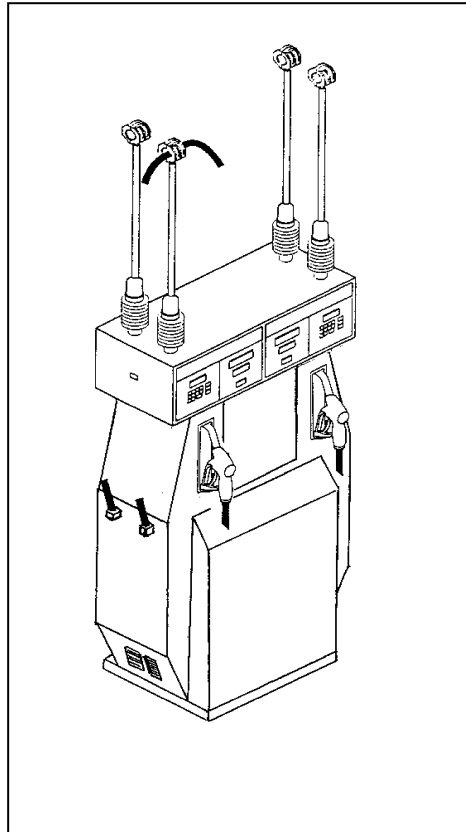


NMI 5/6A/91

Compac Industries Pty Ltd

Loline – MHD4

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

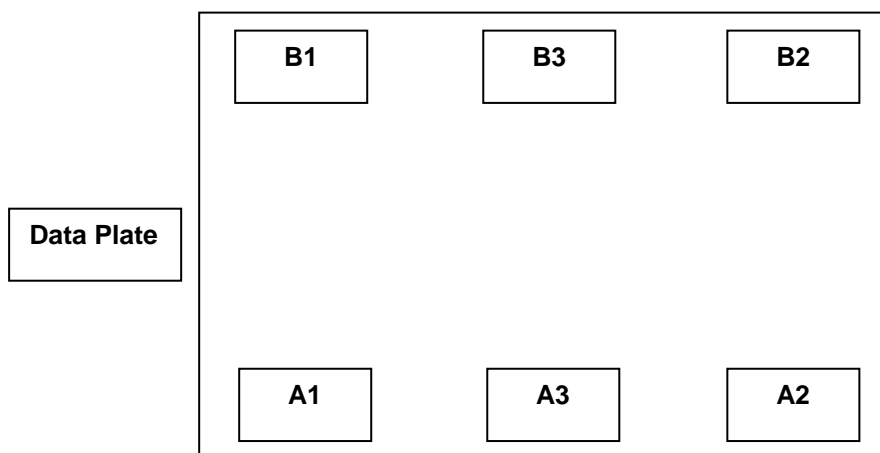
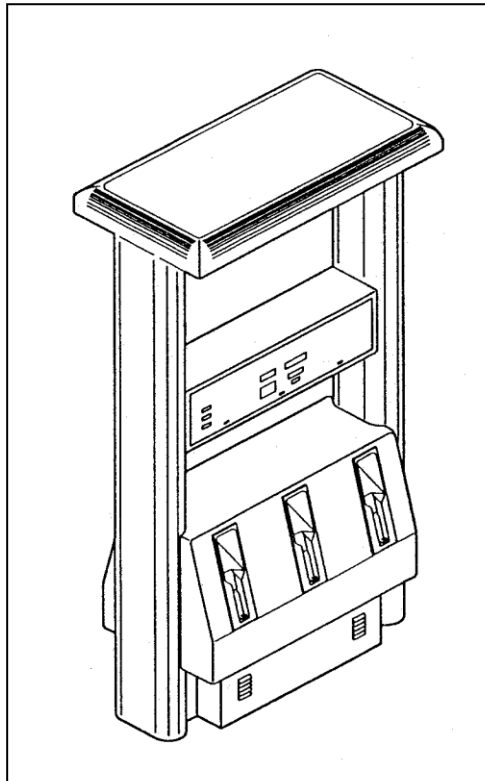


NMI 5/6A/91

Compac Industries Pty Ltd

Loline – MHD6

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1



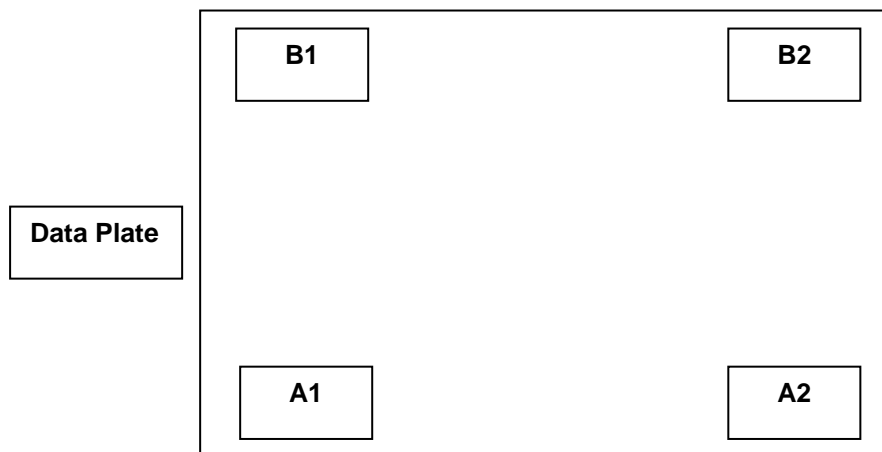
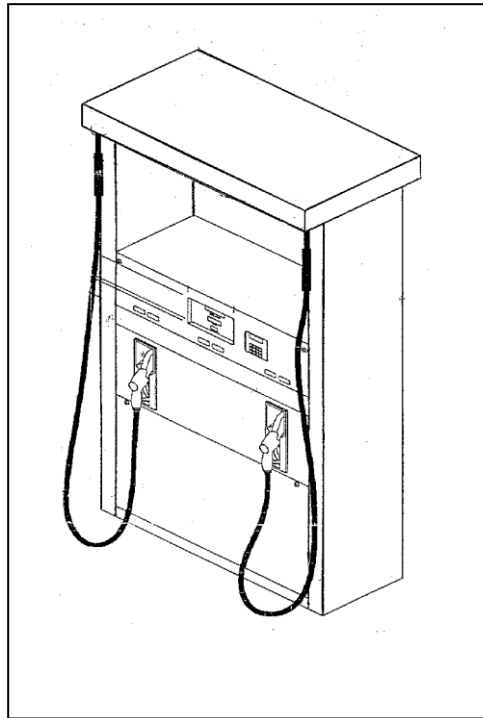
NMI 5/6A/91

Compac Industries Pty Ltd

Hiline – MHD4

Hiline – MHP4

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1



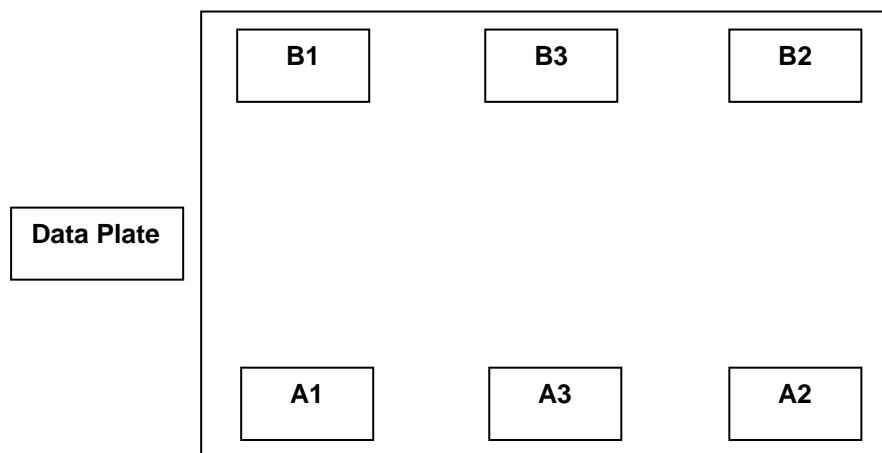
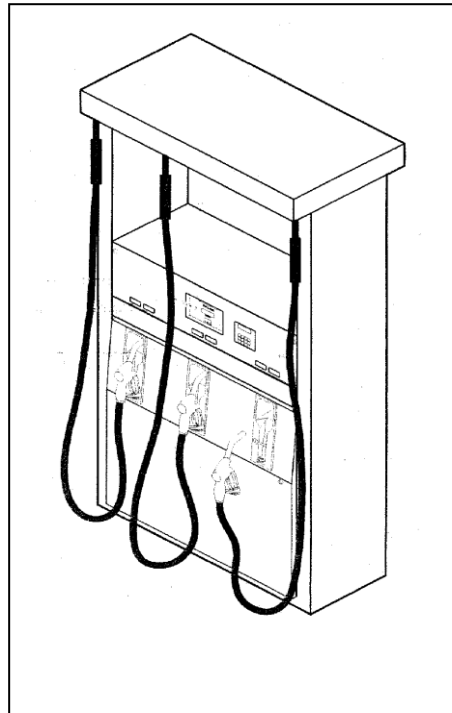
NMI 5/6A/91

Compac Industries Pty Ltd

Hiline – MHD6

Hiline – MHP6

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1



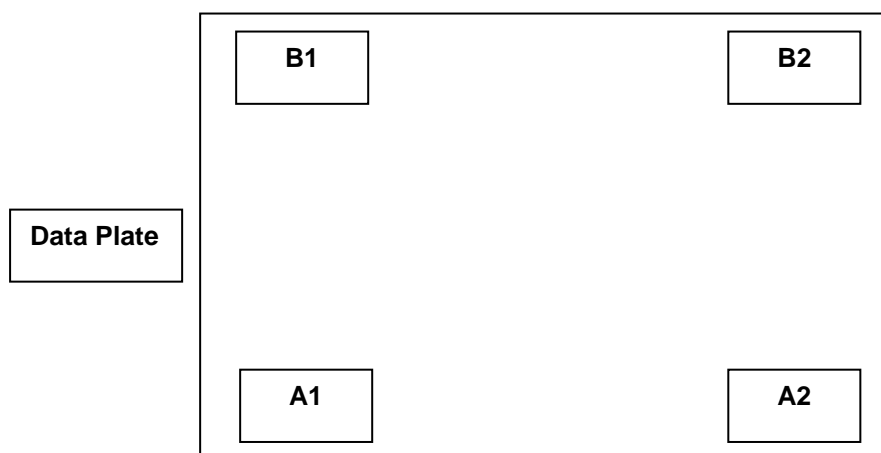
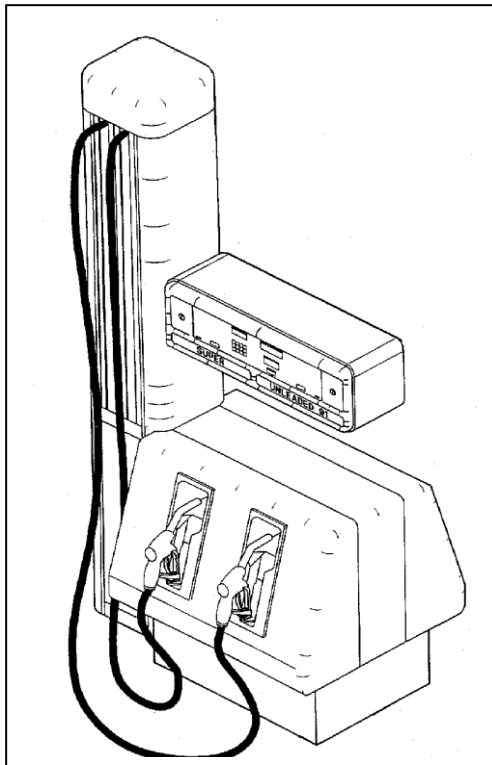
NMI 5/6A/91

Compac Industries Pty Ltd

E- MHD4A

E – MHP4A

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1



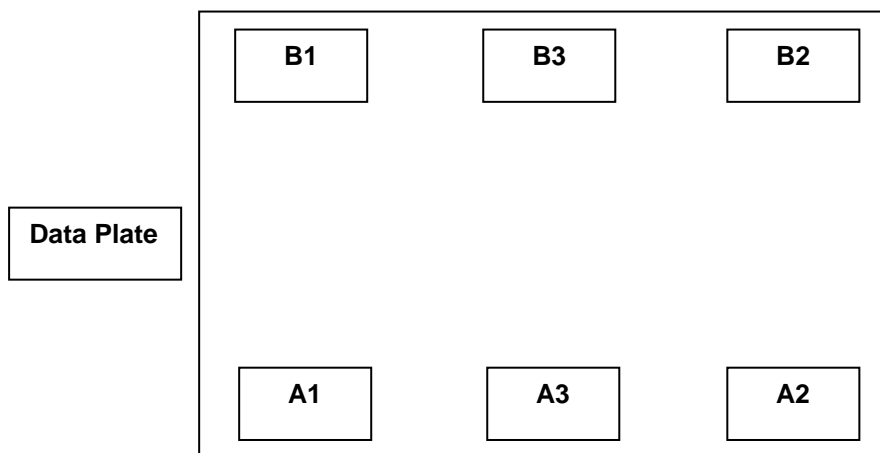
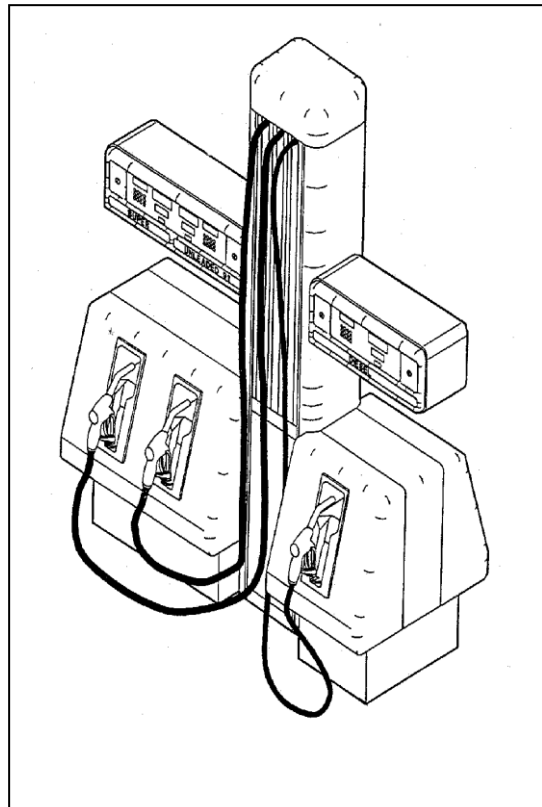
NMI 5/6A/91

Compac Industries Pty Ltd

E- MHD6A

E – MHP6A

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1



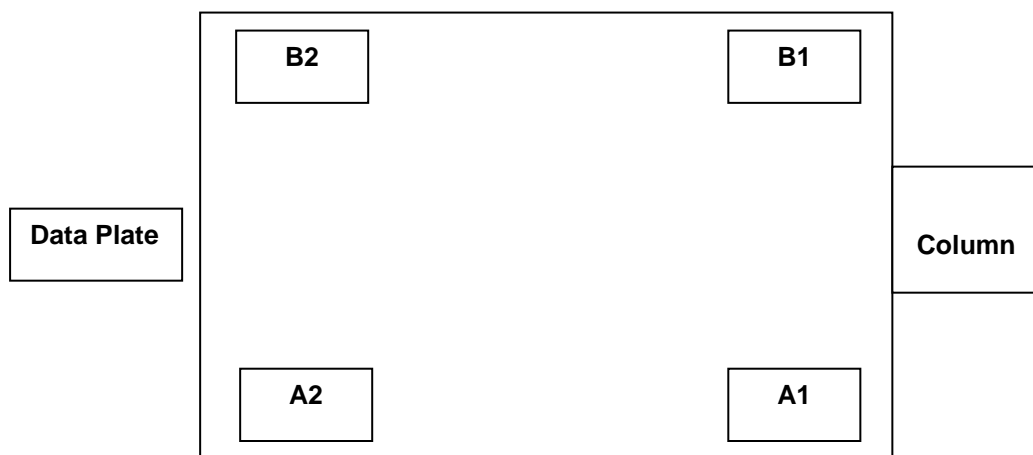
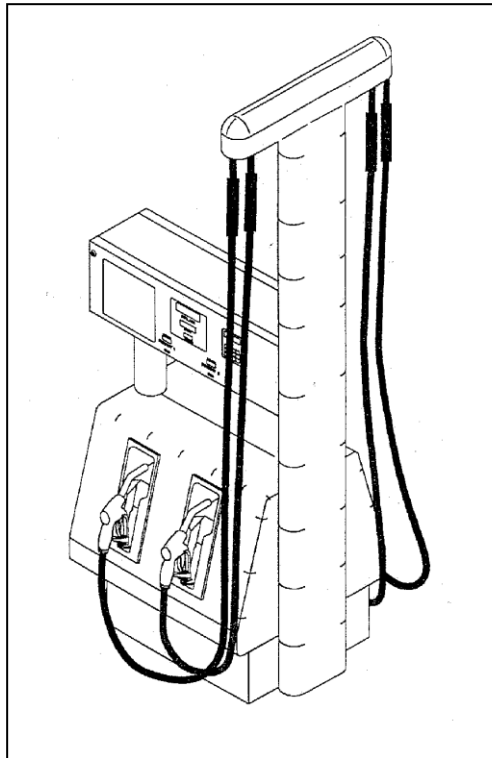
NMI 5/6A/91

Compac Industries Pty Ltd

MHD4

MHP4

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1



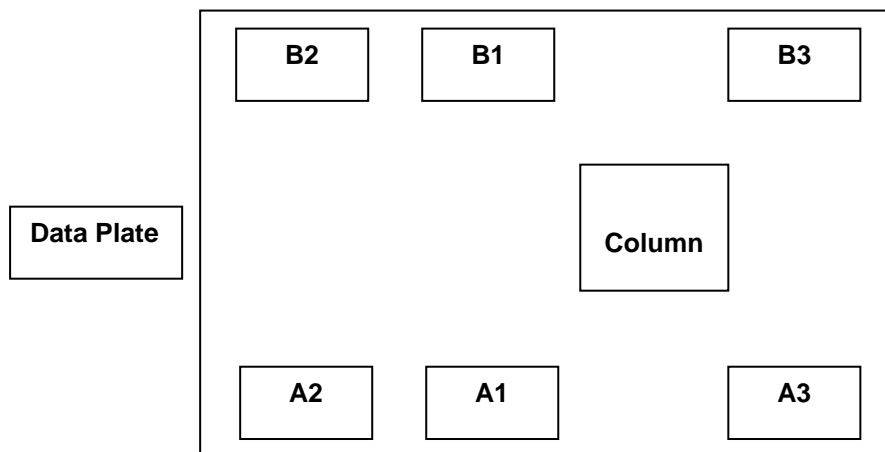
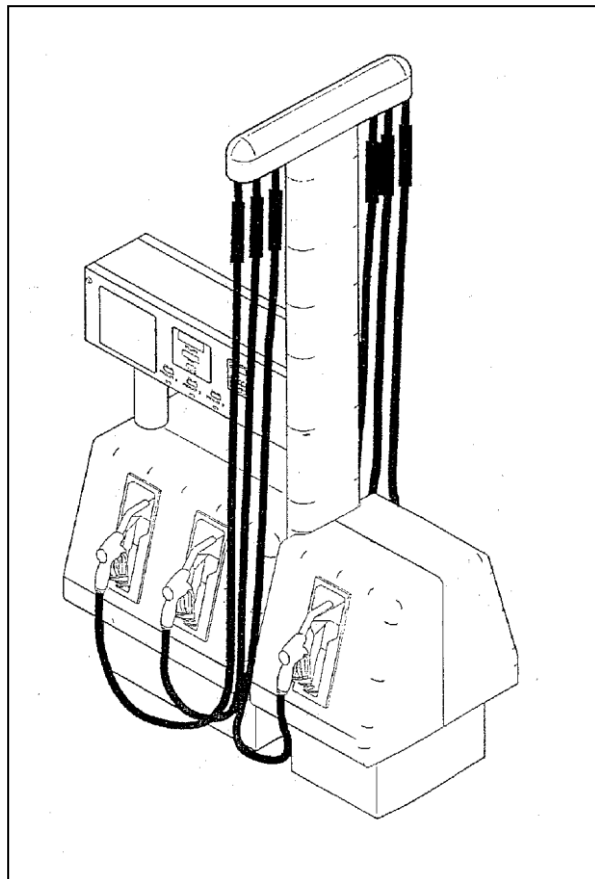
NMI 5/6A/91

Compac Industries Pty Ltd

Hiline - MHD6

Hiline – MHP6

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

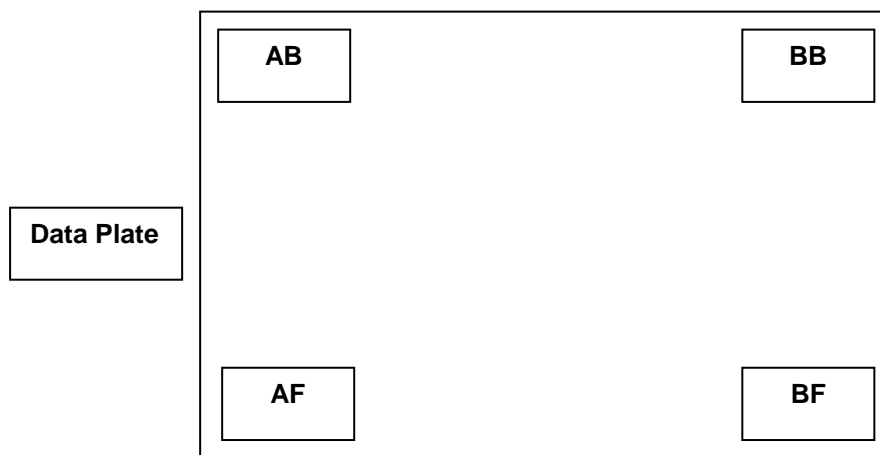
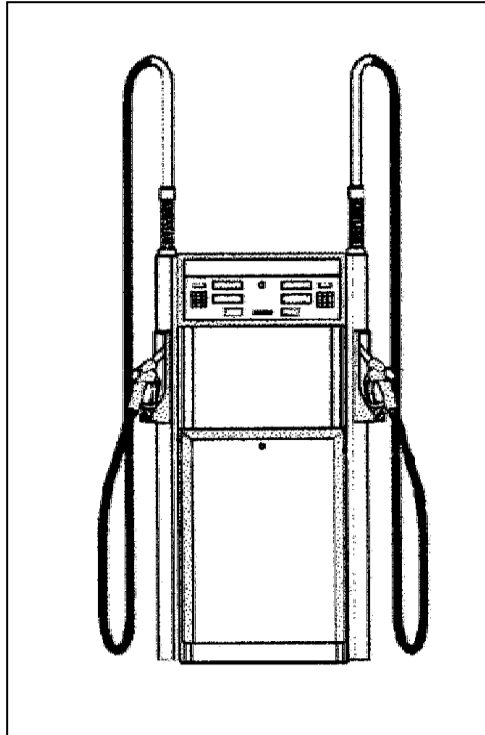


NMI 5/6A/92A

PEC/Production Engineering

Model: 1401P

Where the serial number on the data plate is 921246, hose AF becomes serial number 921246AF

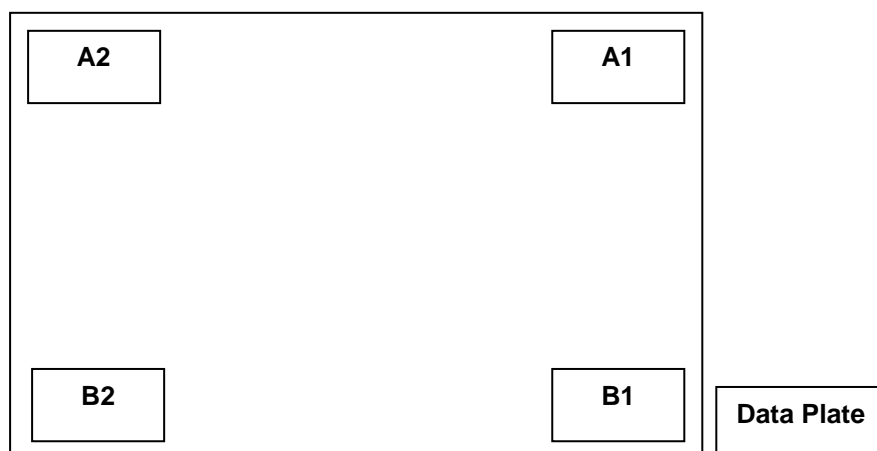
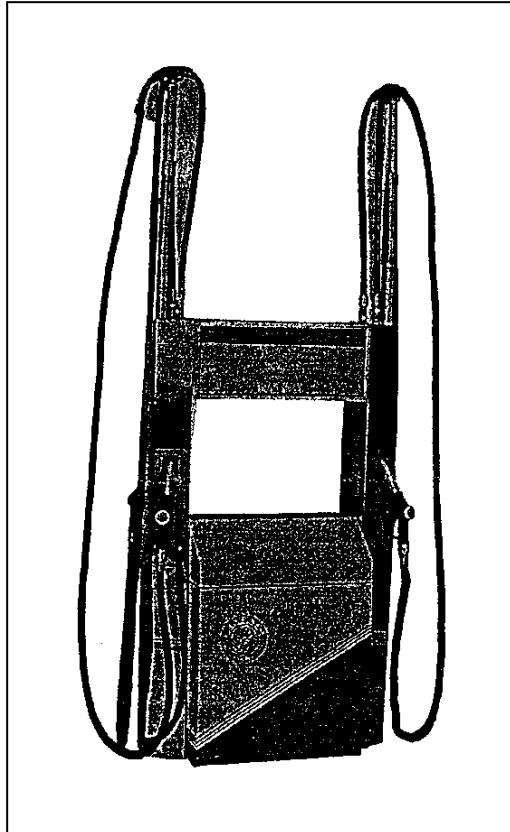


NMI 5/6A/97

Email Petroleum Systems

VNP4

Where the serial number on the data plate is VPN123, hose A1 will have the serial number VPN123A1

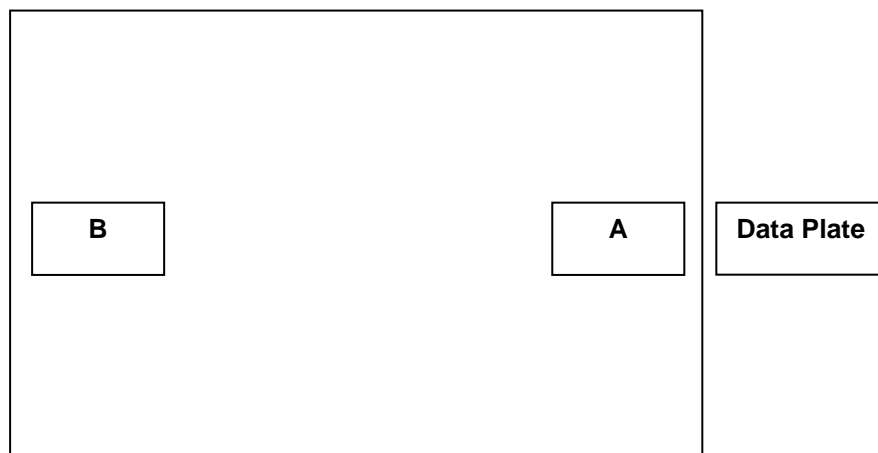


NMI 5/6A/97A

Fuelquip Pty Ltd

VNP2PD-K-E

Where the serial number on the data plate is MPD071, hose A1 will have the serial number VPN123A1

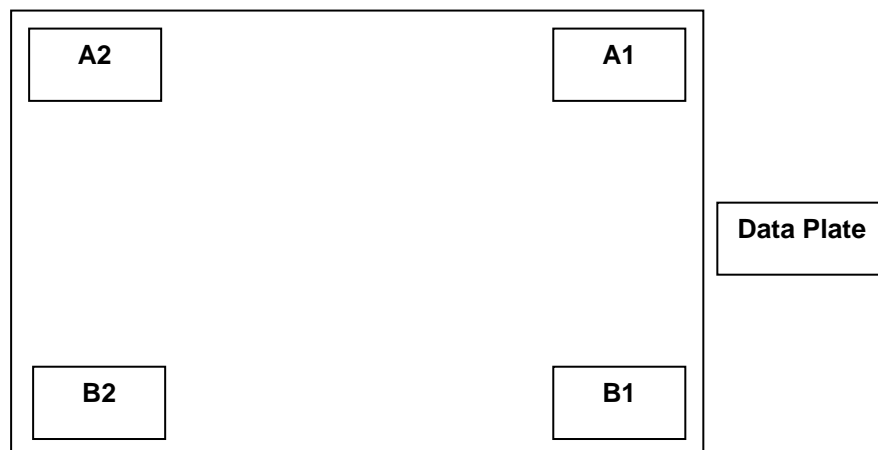


NMI 5/6A/97A

Fuelquip Pty Ltd

VNP2PD-K-E

Where the serial number on the data plate is MPD071, hose A1 will have the serial number VPN123A1

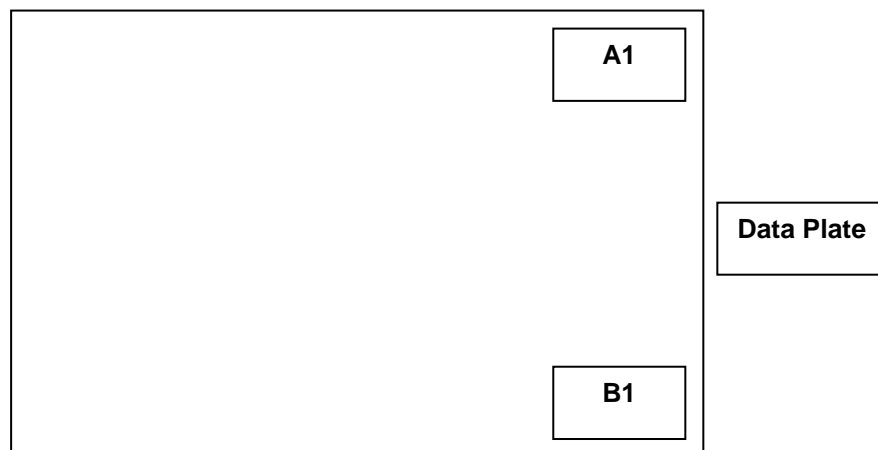


NMI 5/6A/97A

Fuelquip Pty Ltd

VNP2PD-K-E

Where the serial number on the data plate is MPD071, hose A1 will have the serial number VPN123A1

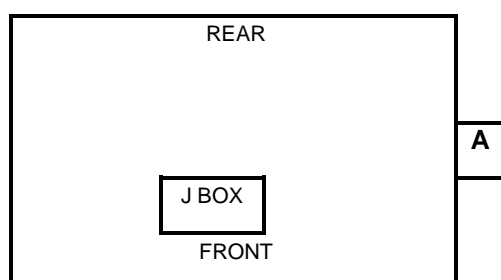
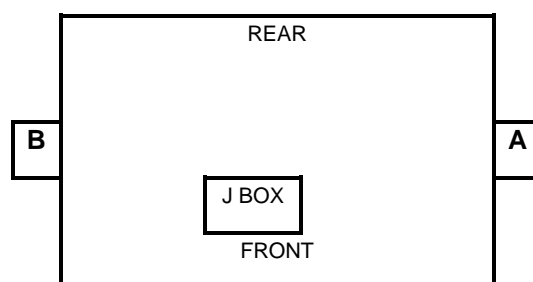
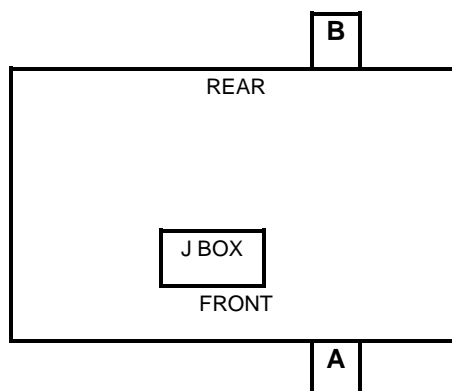
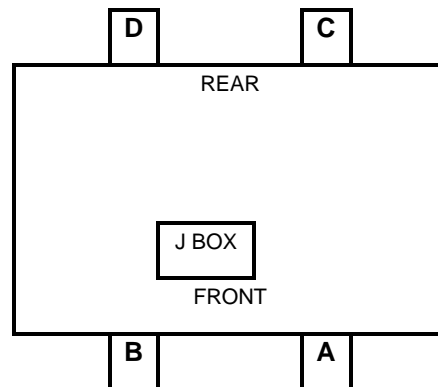
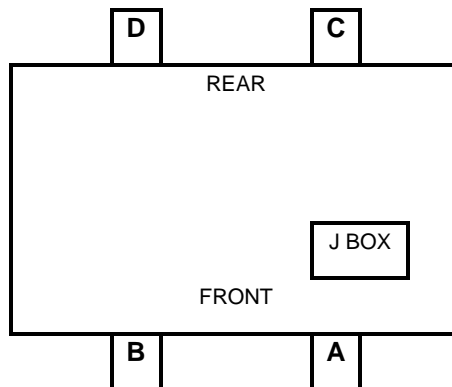
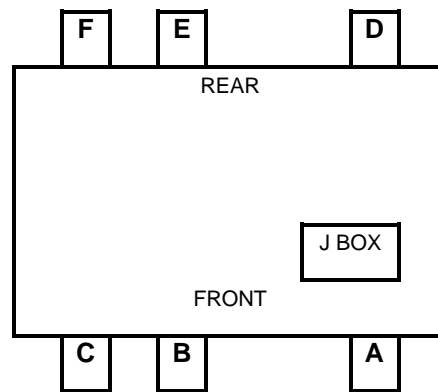
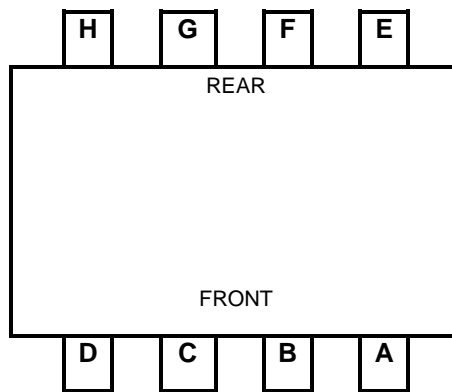


NMI 5/6A/202

Gilbarco Australia Pty Ltd

Model T18XYZ - X can be 5, 6 or 7; Y can be P or D; Z can be 1 to 8

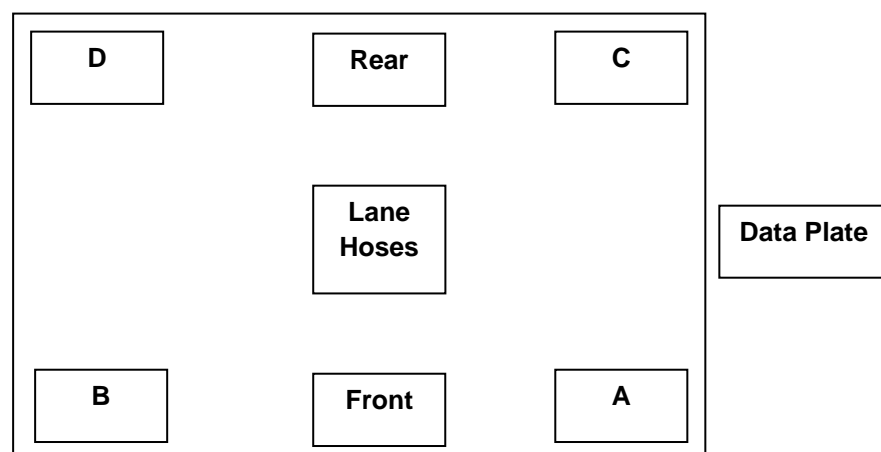
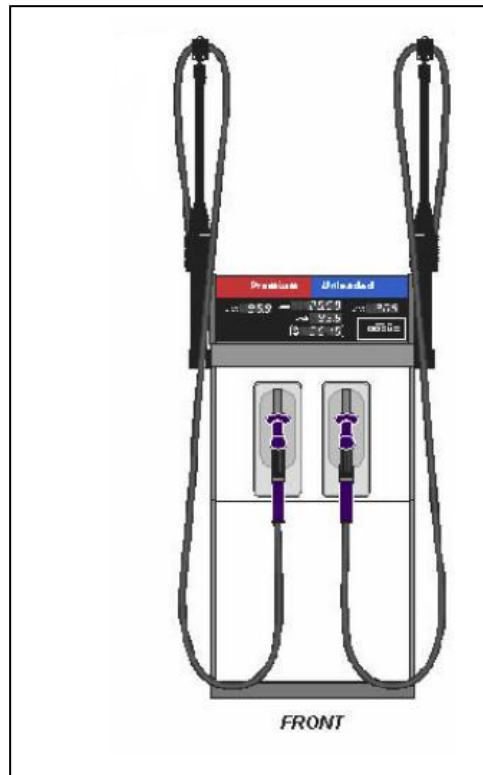
Where the serial number on the data plate is 7000000, hose A becomes 7000000A



NMI 5/6A/204

Gilbarco Australia Pty Ltd

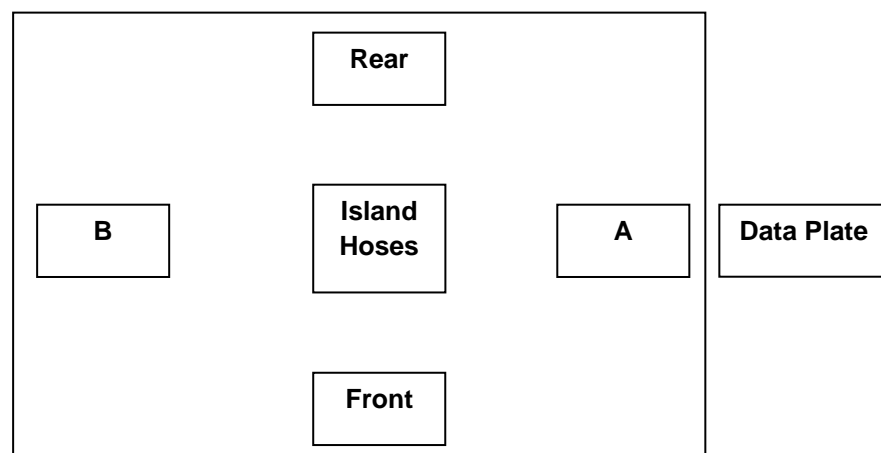
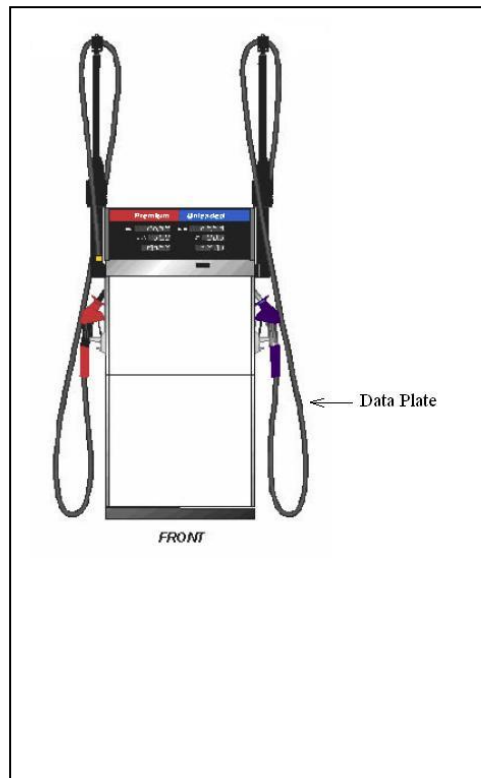
Where the serial number on the data plate is 12345, hose letters are added to the instrument serial number for individual hose serial numbers e.g. 123456A



NMI 5/6A/204

Gilbarco Australia Pty Ltd

Where the serial number on the data plate is 12345, hose letters are added to the instrument serial number for individual hose serial numbers e.g. 123456A

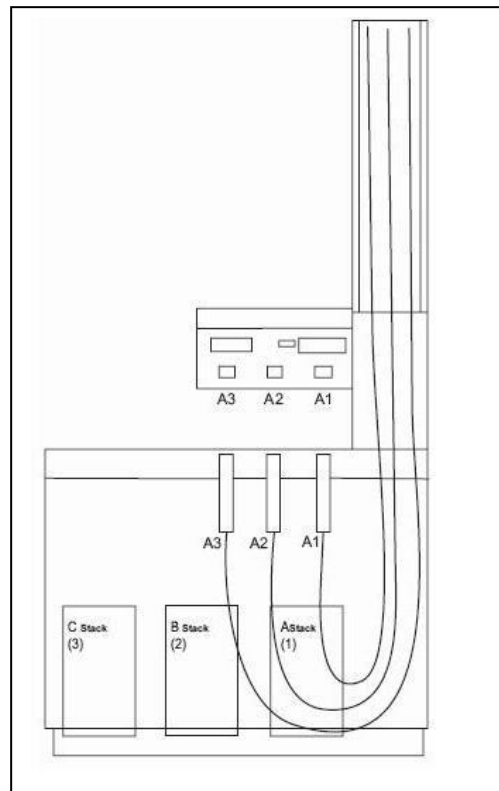


NMI 5/6A/208

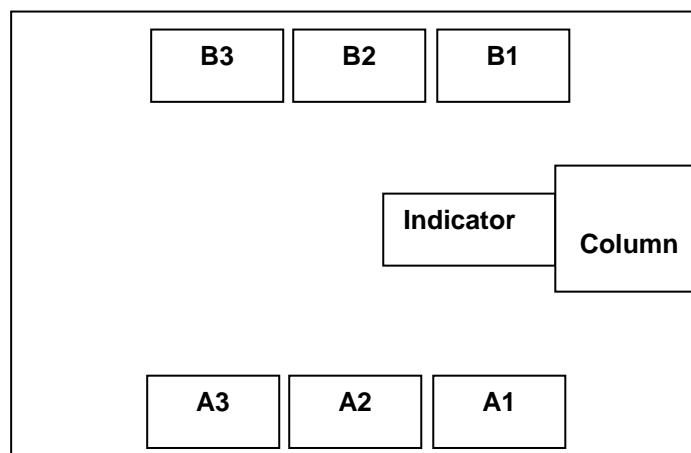
PEC/Production Engineering

Model 9000 and H9000

Where the serial number on the data plate is 39884, hose letters are added to the instrument serial number for individual hose serial numbers e.g. 39884A1



Rear



Front

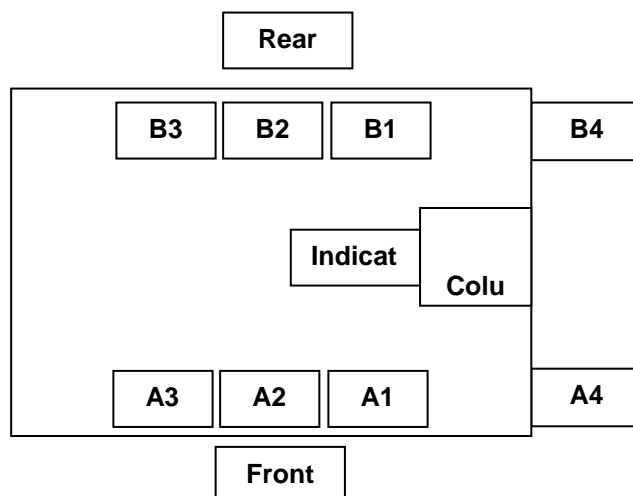
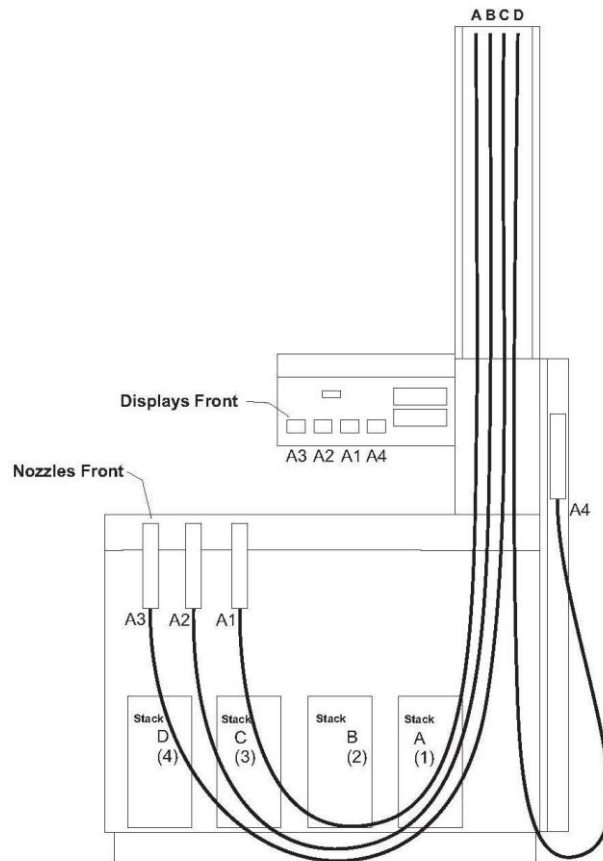
NMI 5/6A/208 (with hoses on the column)

PEC/Production Engineering

Model 9000 and H9000 with hoses on the hose column.

Where the serial number on the data plate is 39884, hose letters are added to the instrument serial number for individual hose serial numbers e.g. 39884A1.

The suffix to the serial number (e.g. A1) is based on the number of hoses the driveway flowmeter has. If the example below only had 3 hoses on each side the numbering would be A1, A2, A3 and B1, B2, B3, with A3 and B3 being the hoses on the column.

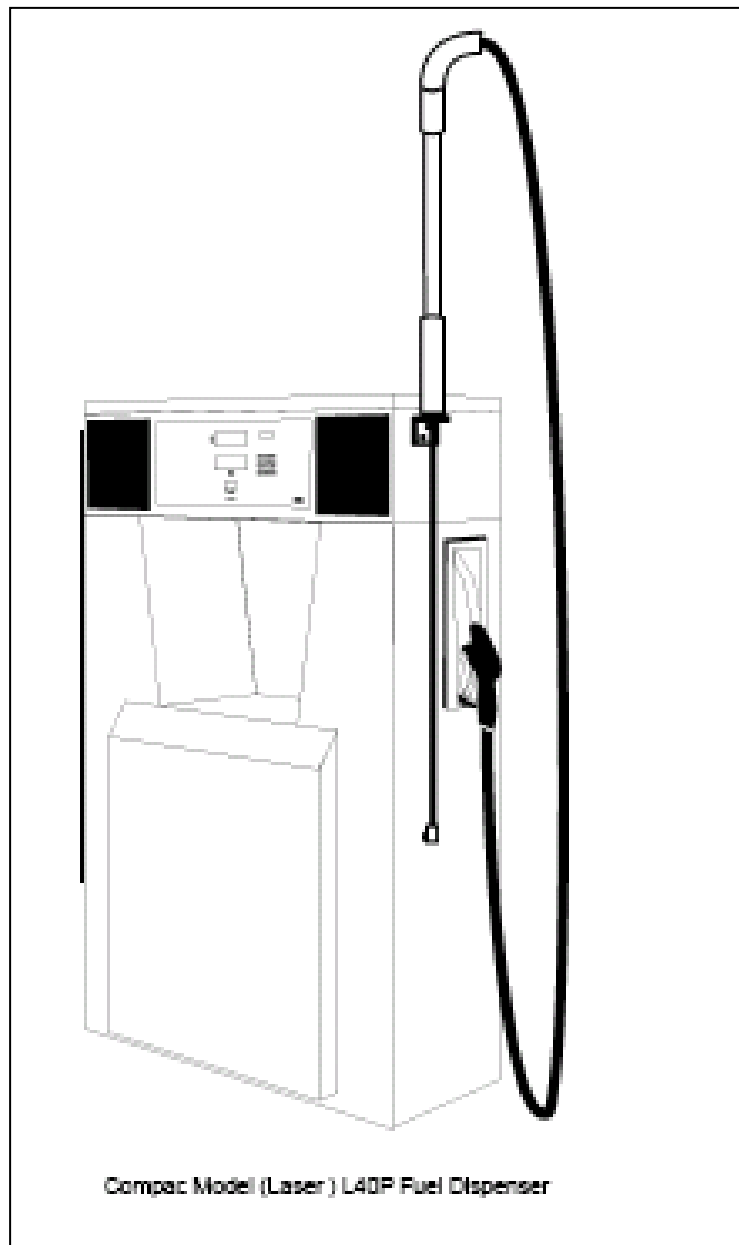


NMI 5/6A/209

Compac Industries Pty Ltd

Laser Frame

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1



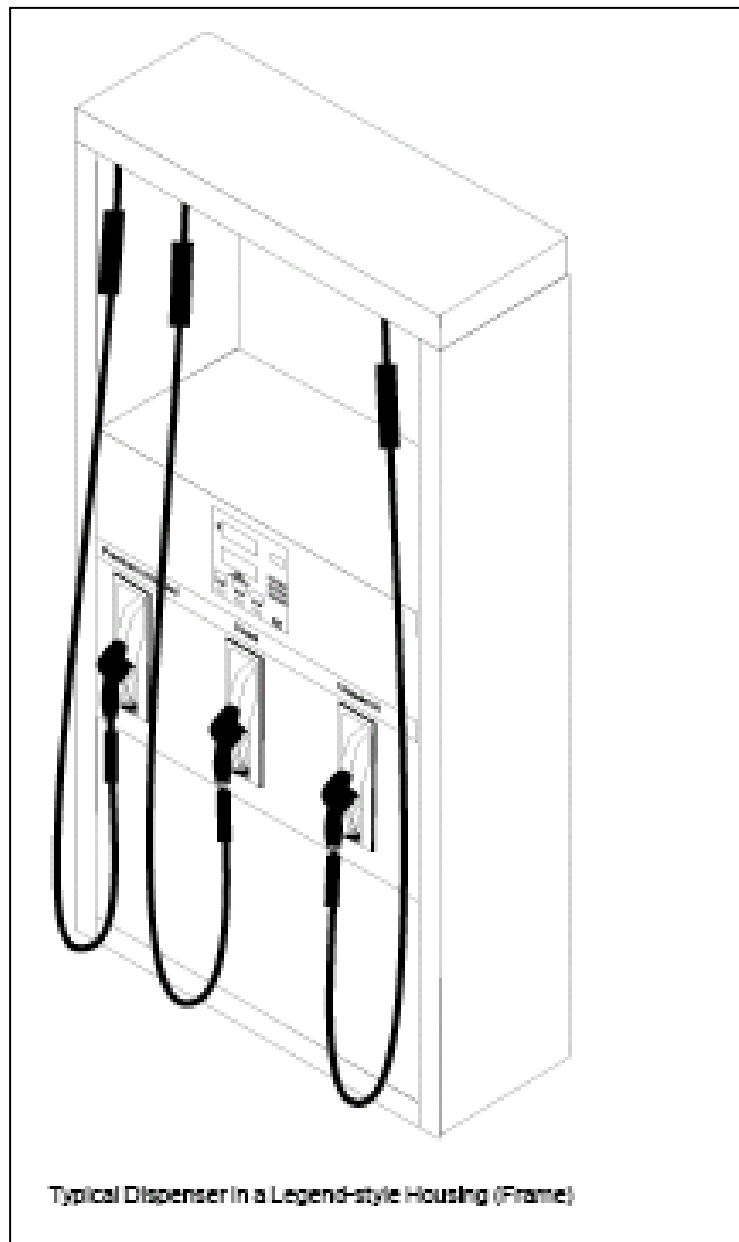
Hose number is clearly identified on the meter

NMI 5/6A/209

Compac Industries Pty Ltd

Laser Frame

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1



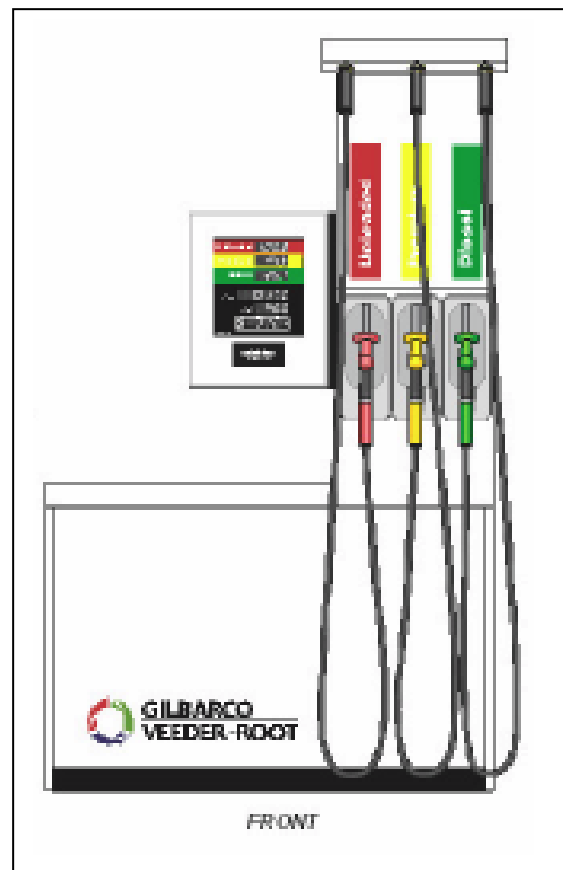
Hose number is clearly identified on the meter

NMI 5/6A/212

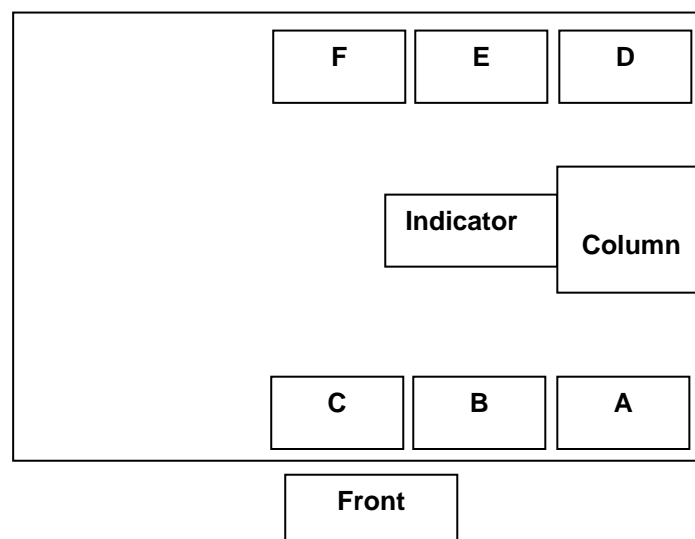
Gilbarco Australia Pty Ltd

Lowline MK3

Where the serial number on the data plate is 12345, hose letters are added to the instrument serial number for individual hose serial numbers e.g. 123456A



Rear

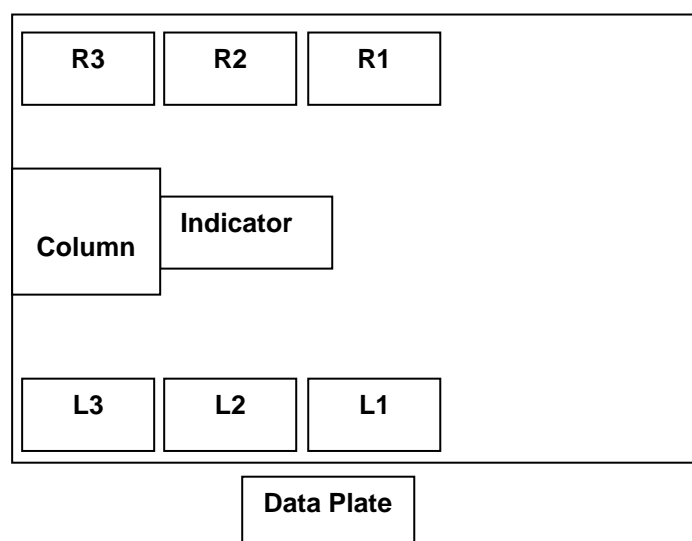


NMI 5/6A/218

Wayne Dresser

Model: Global Star

Where the serial number on the data plate is 39884, hose letters are added to the instrument serial number for individual hose serial numbers e.g. 39884L1

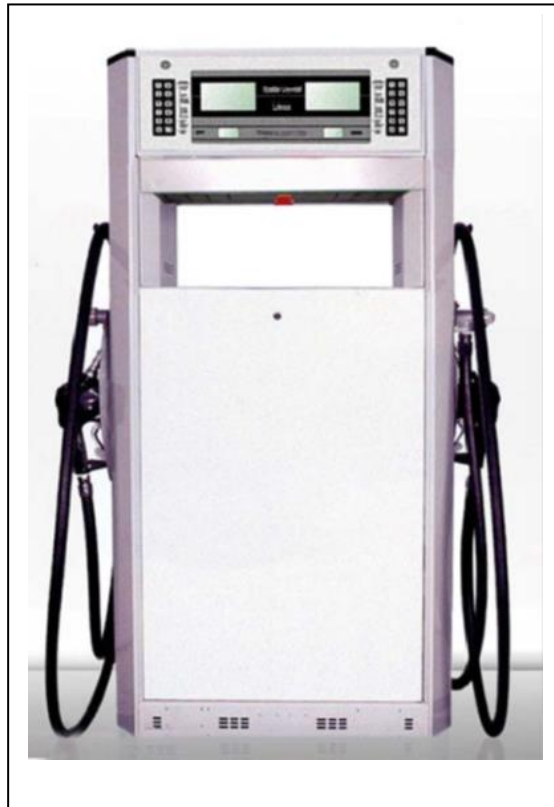


NMI 5/6A/219

Wayne Dresser

Model: Global Star

Where the serial number on the data plate is 39884, the hose closest to the data plate is hose A and the hose furthest from the data plate is hose B. Where the housing serial number is 39884, HOSE A is serial number 39884A and hose B is serial number 39884B.

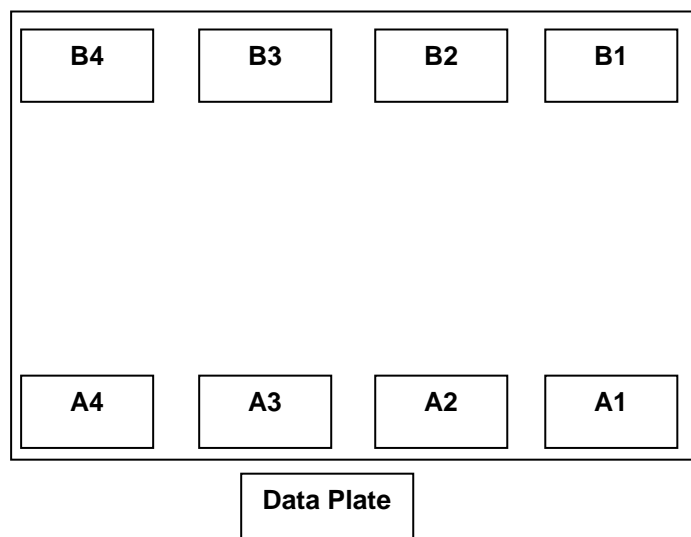


NMI 5/6A/220

Wayne Dresser

Model: Global Vista

Where the serial number on the data plate is 939884, hose letters are added to the instrument serial number for individual hose serial numbers e.g. 939884A2



NMI 5/6A/222

Gilbarco Australia Pty Ltd

SK700 Series

The numbering guide is on the J Box inside the metering cabinet on the same side as the data plate. The allocated suffix for a hose is as per the numbering guide, for example a 4 hose dispenser is numbered 12345A, 12345B, 12345E and 12345F.



Hose positions are added to the serial number for the hose identification.

Do not use the meter position letter.

SK700-2 WITH HOSE RETRACTION

REAR

HOSE POSITIONS

D C B A E F G H K L J I

m m m m | | | | | | | | m m

HOSE LETTER (A) IS ADDED TO THE PUMP SERIAL No. (ie 700000) MARKED ON THE NAMEPLATE TO PRODUCE THE INDIVIDUAL HOSE SERIAL NUMBER (ie 700000A)

m m m m | | | | | | | | m m

H G F E A B C D I J L K

HOSE POSITIONS

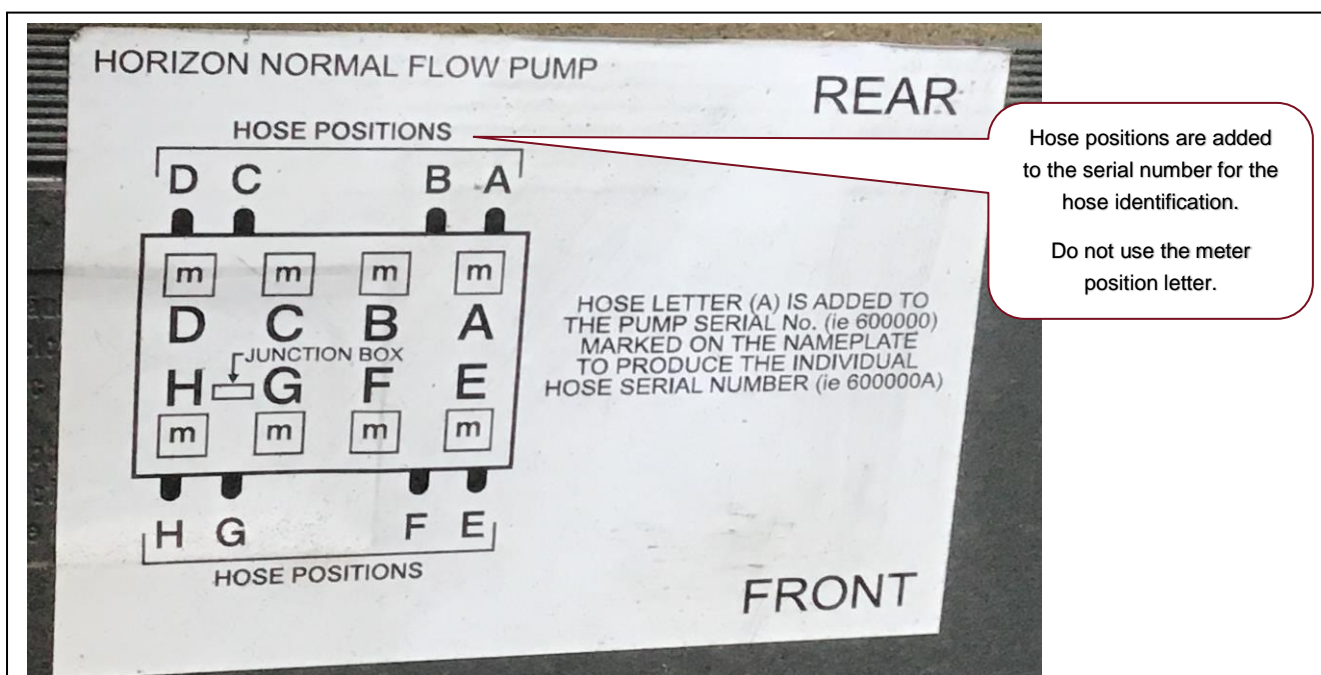
FRONT

NMI 5/6A/227

Gilbarco Australia Pty Ltd

Horizon series

The numbering guide is on the J Box inside the metering cabinet. The allocated suffix for a hose is as per the numbering guide, for example an 8 hose dispenser is numbered 12345A, 12345B, 12345C, 12345D, 12345E and 12345F, 12345G, 12345H.



NMI 5/6A/229 – C Series

Gallagher Fuel Systems Ltd

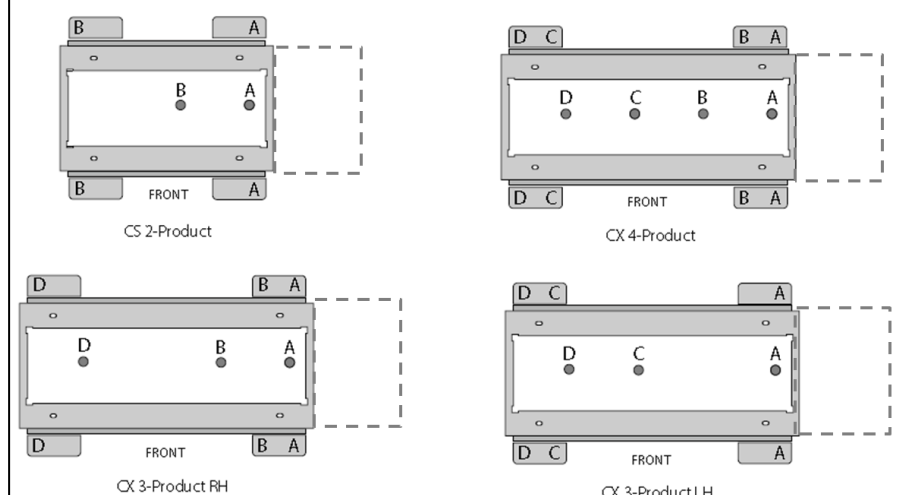
Pulse Model C Series

To determine the front of the dispenser, stand in front of the dispenser and if the lock on the indicator panel (as indicated below) is on your left you are looking at the front of the dispenser.

Where the serial number on the data plate is 939884, hose letters and letters to indicate front or back (F and B) are added to the instrument serial number for individual hose serial numbers e.g. 939884AF, 939884AB, 939884BF, 939884BB, 939884CF, 939884CB etc.



C Series Hose Positions



NMI 5/6A/229 – L Series

Gallagher Fuel Systems Ltd

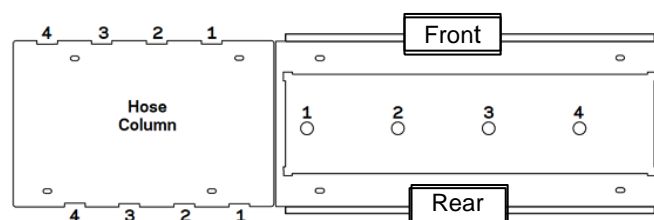
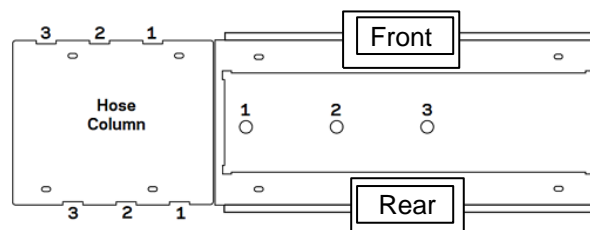
Pulse Model L Series

Standing looking at the dispenser with the hose column to your right is the FRONT of the dispenser.

Where the serial number on the data plate is 939884, hose letters are added to the instrument serial number for individual hose serial numbers e.g. 939884F1.



L Series Hose Positions

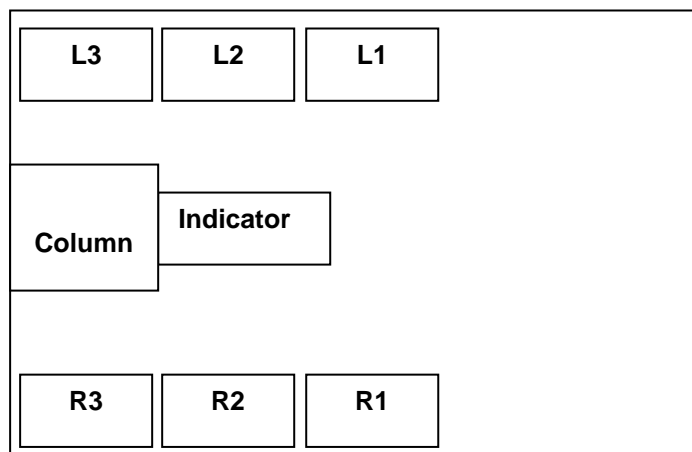


NMI 5/6A/231

Sanki

Model: Various

Where the serial number on the data plate is 939884, hose letters are added to the instrument serial number for individual hose serial numbers e.g. 939884R1

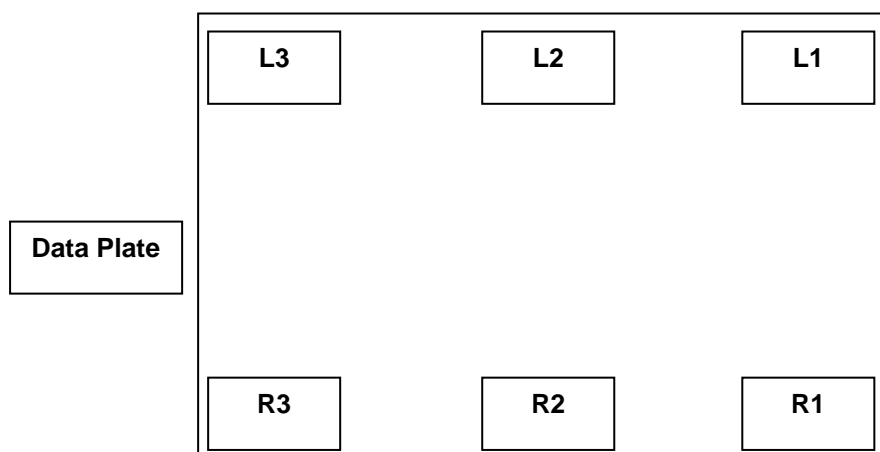


NMI 5/6A/231

Sanki

Model: Various

Where the serial number on the data plate is 939884, hose letters are added to the instrument serial number for individual hose serial numbers e.g. 939884R1



NMI 5/6A/232

Wayne

Model: Various

Where the serial number on the data plate is 939884, the side identification (A or B) and hose number are added to the instrument serial number for individual hose serial numbers e.g. 939884A1, 939884B2

A and B side is recognized by removing one of the doors from the hydraulic cabinet and look at the sheet metal support for pumping units (suction-dispensers) or meters (remote-dispensers). There is the letter A or B punched in to the sheet metal as can be seen in the pictures below.

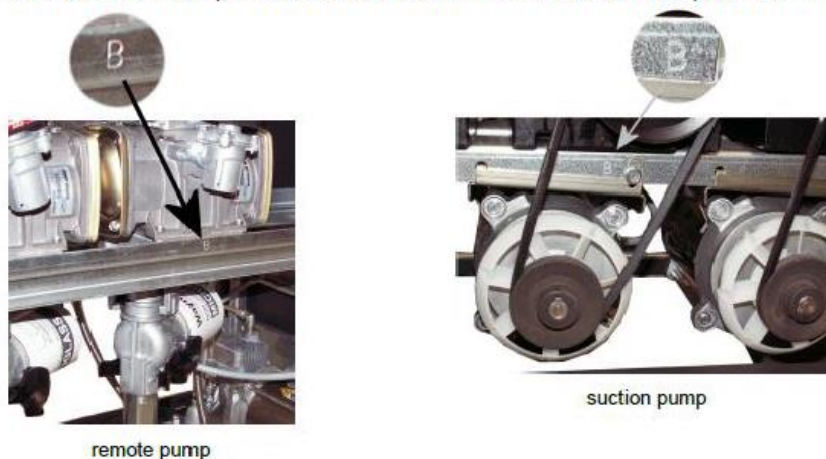
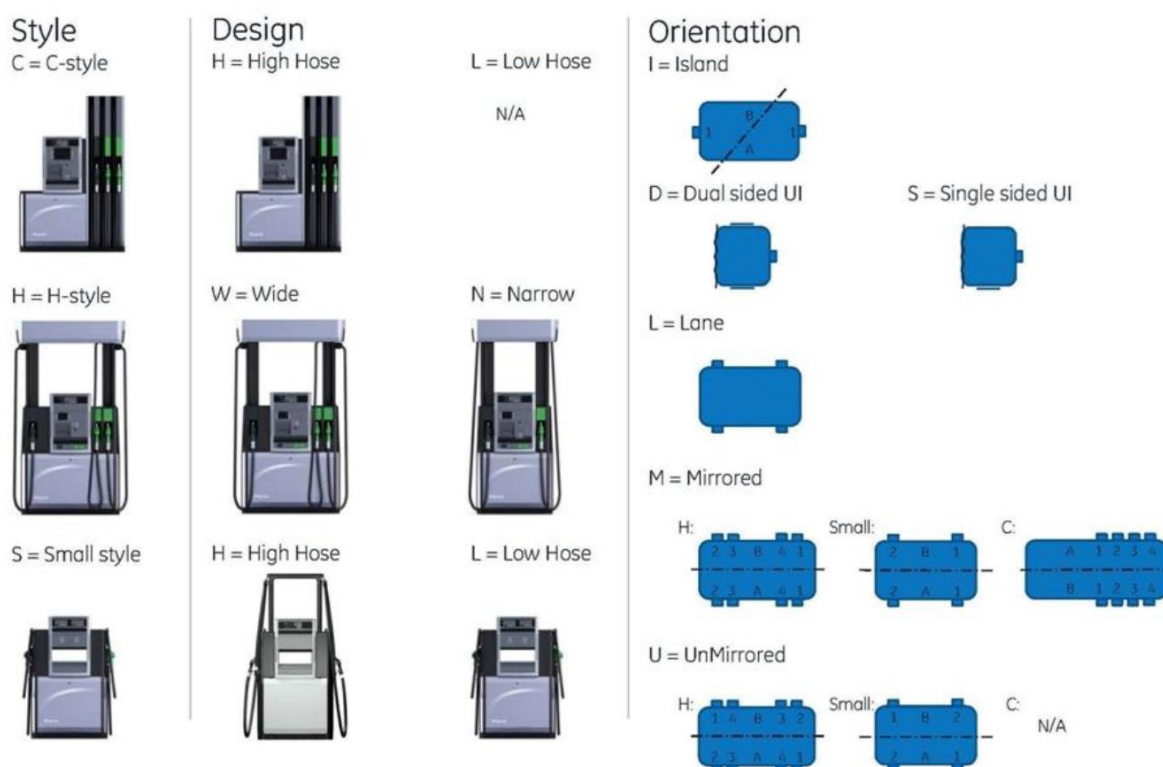


FIGURE 5/6A/232 – 6



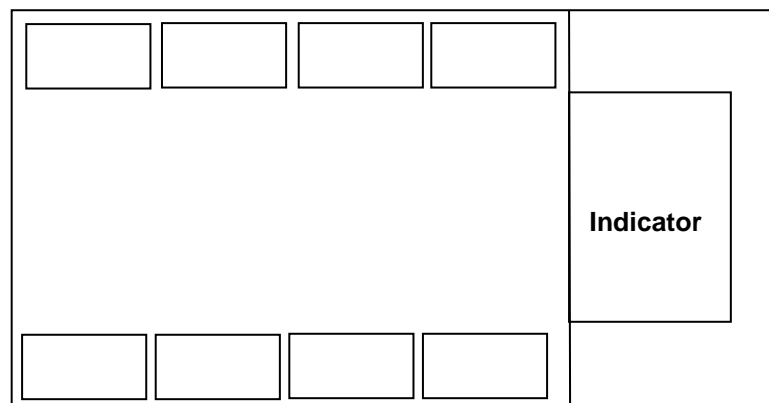
Shape and Orientation of Wayne Helix Fuel Dispensers Variant 1 (refer Table 1)

NMI 5/6A/235 - pending advice from manufacturer for serial number details.

Zhejiang

Model: Knight Series

Where the serial number on the data plate is XXXXXXX, hose letters are added to the instrument serial number for individual hose serial numbers e.g. XXXXXXX

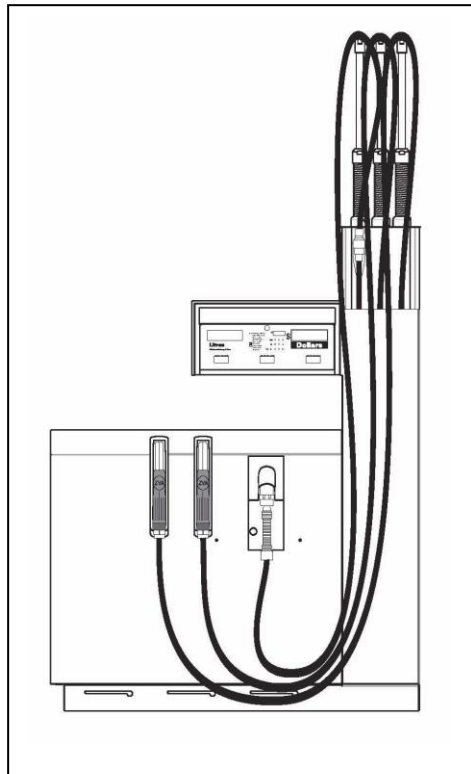


NMI 5/6M/2

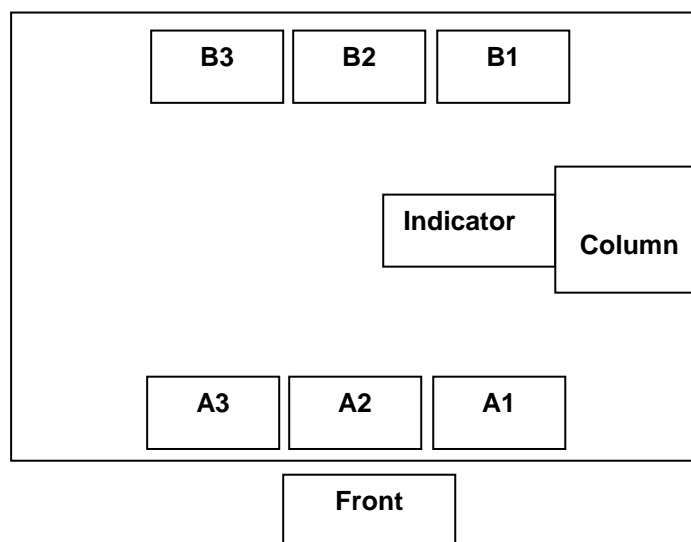
PEC/Production Engineering

Model 9000 and H9000

Where the serial number on the data plate is 39884, hose letters are added to the instrument serial number for individual hose serial numbers e.g. 39884A1



Rear



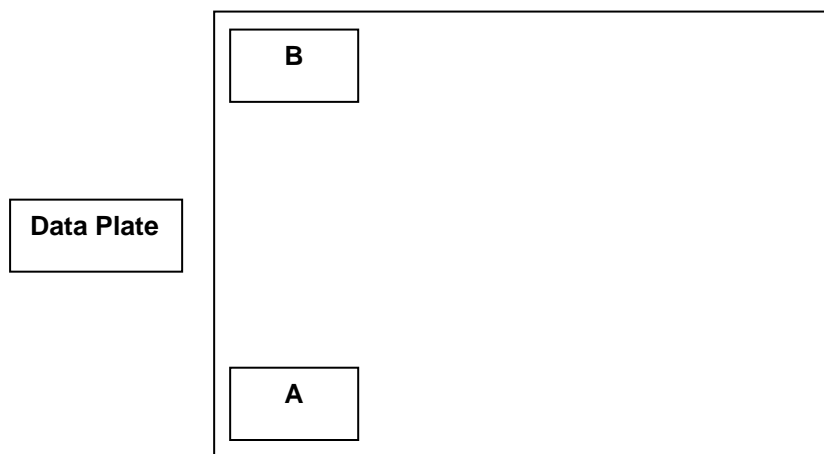
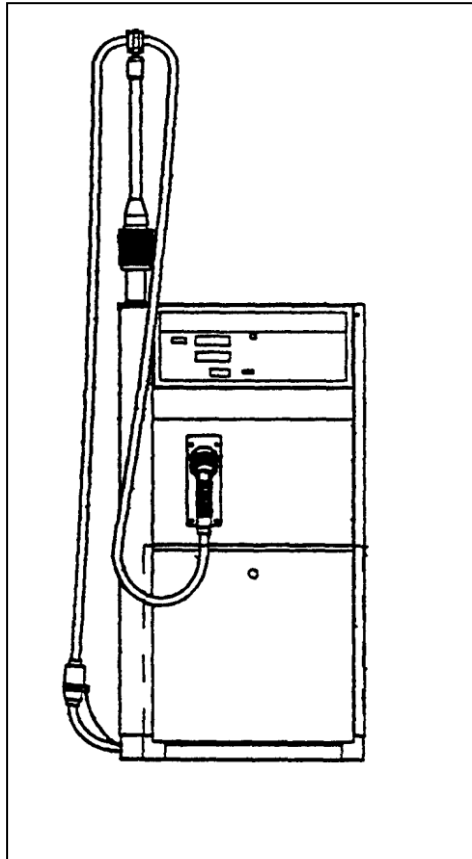
NMI 10/1/13

D J Batchen Pty Ltd

Model CII – DWE

Model CII – DWP

Where the serial number on the data plate is 1234, hose A will have the serial number 1234A



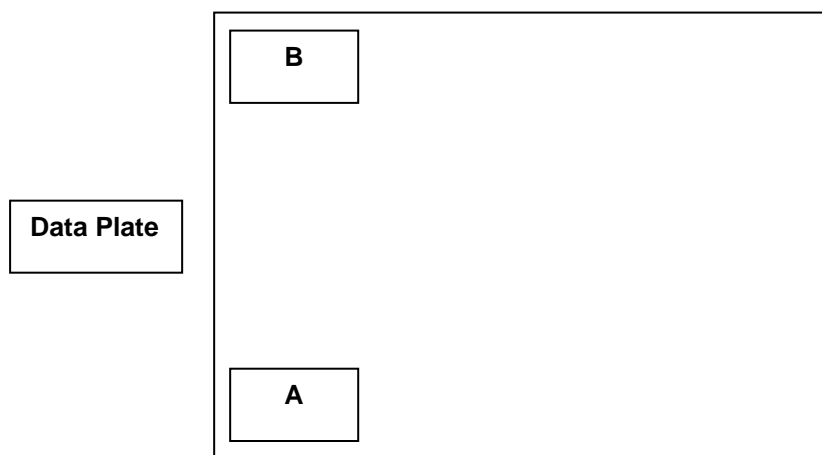
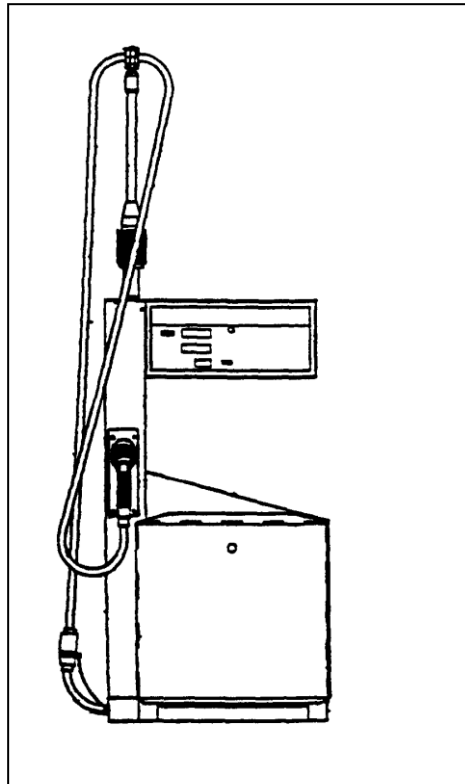
NMI 10/1/13

D J Batchen Pty Ltd

Model CII – DCE

Model CII – DCP

Where the serial number on the data plate is 1234, hose A will have the serial number 1234A



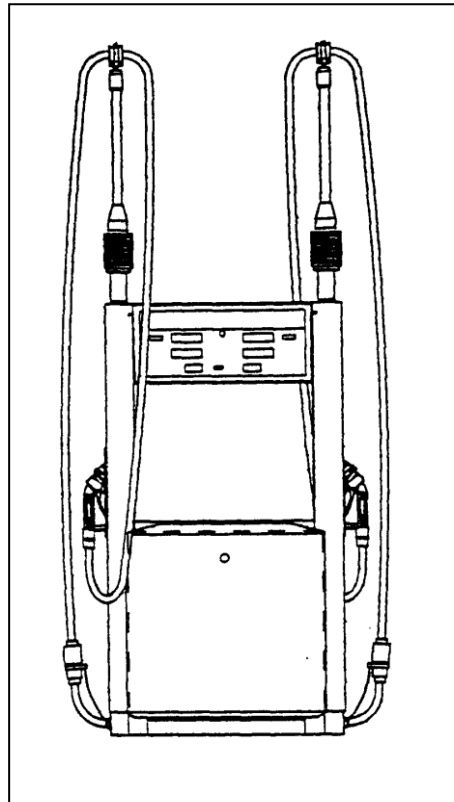
NMI 10/1/13

D J Batchen Pty Ltd

Model CII – DTE

Model CII – DTP

Where the serial number on the data plate is DGB2001A/B, hose A will have the serial number DGB2001A



Data Plate

A

B

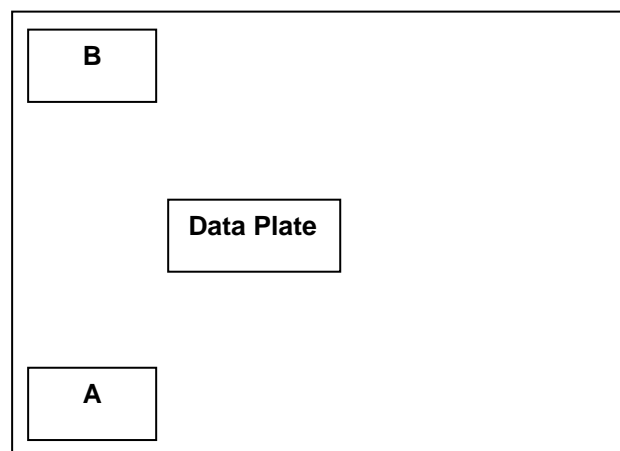
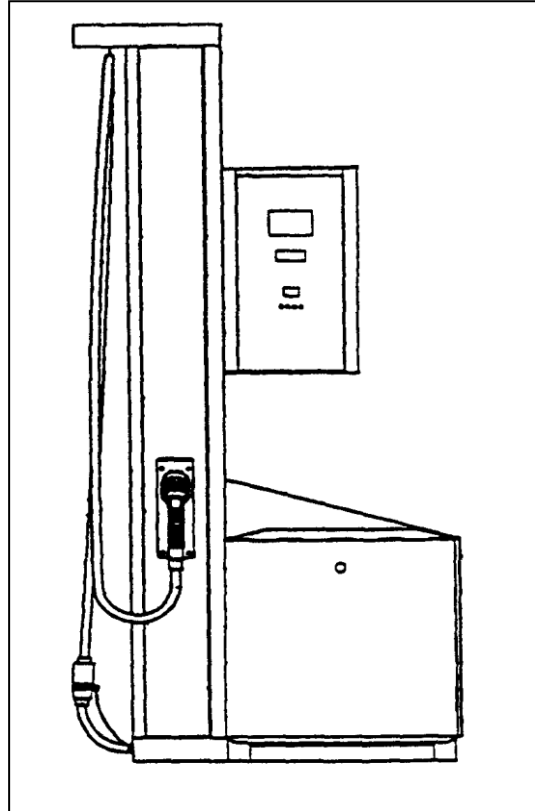
NMI 10/1/13

D J Batchen Pty Ltd

Model C2000 - DE

Model C2000 - DP

Where the serial number on the data plate is DGB2001, hose A will have the serial number DGB2001A



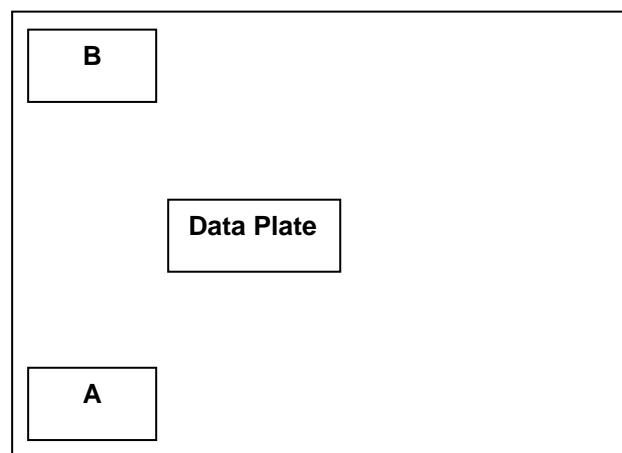
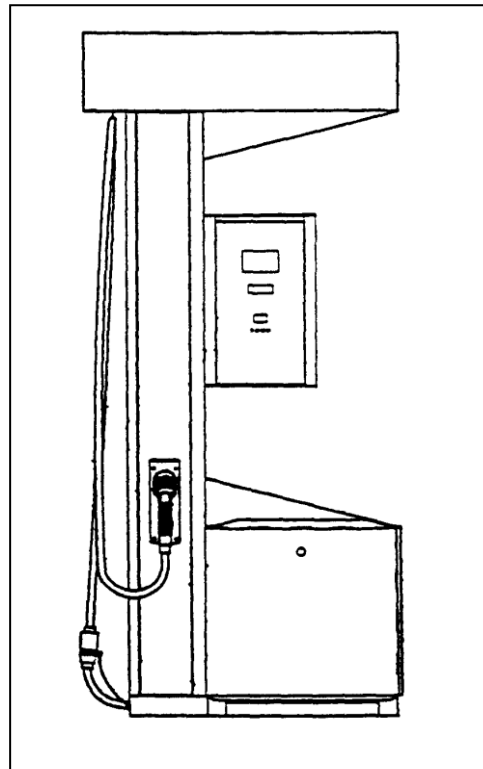
NMI 10/1/13

D J Batchen Pty Ltd

Model C2000 - DE

Model C2000 - DP

Where the serial number on the data plate is DGB2001, hose A will have the serial number DGB2001A

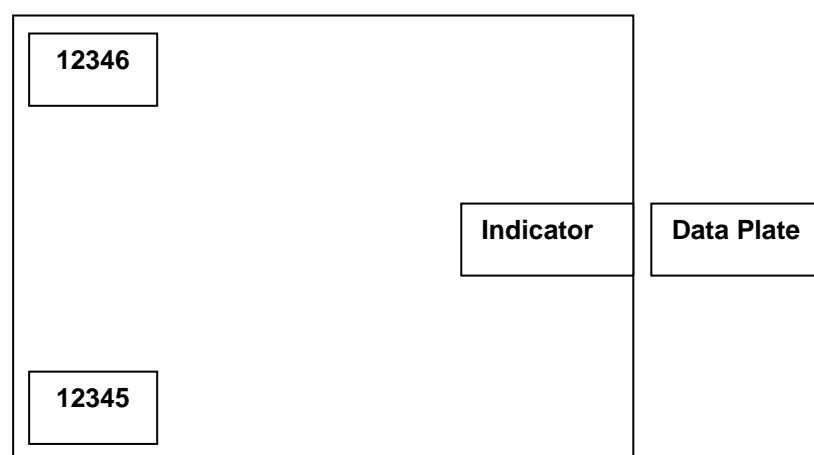
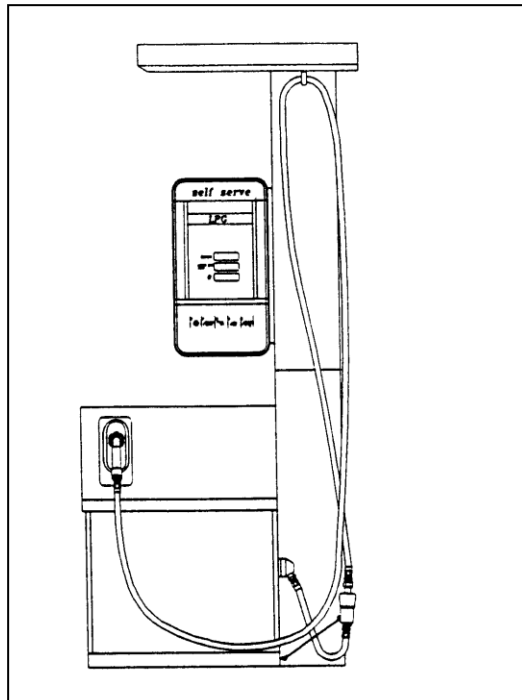


NMI 10/1/14

Gilbarco Australia Pty Ltd

T097QD-1

Where the serial number on the data plate is 12345/46, hose 1 is serial number 12345 and hose 2 is 12346

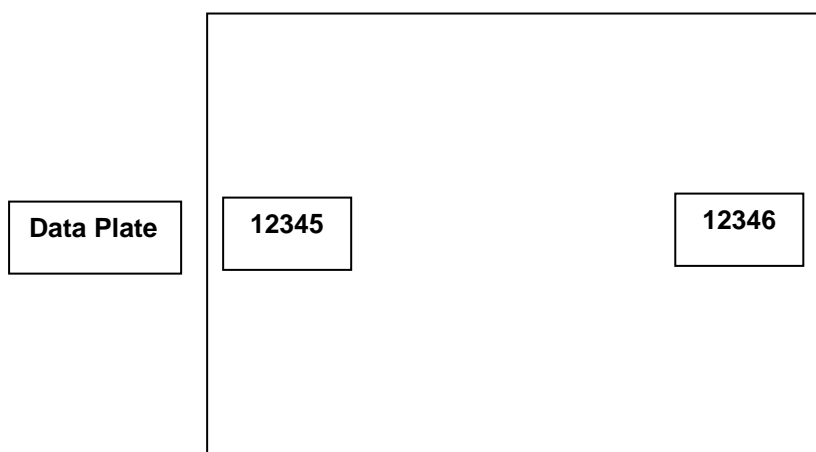
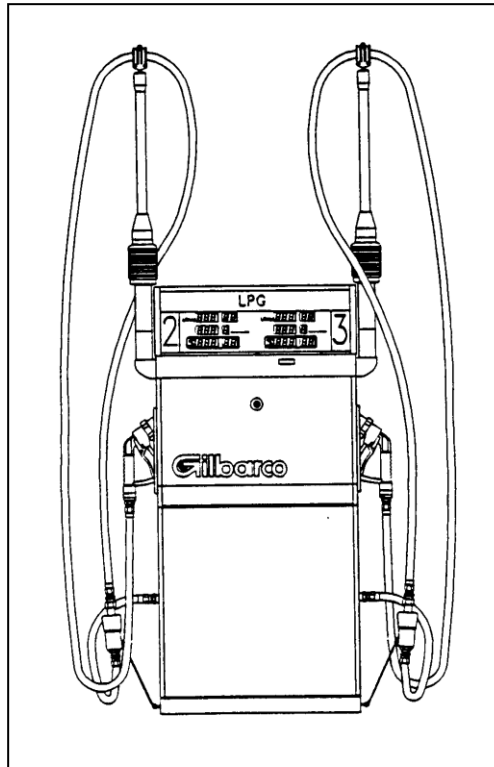


NMI 10/1/14

Gilbarco Australia Pty Ltd

T090KD

Where the serial number on the data plate is 12345/46, hose 1 is serial number 12345 and hose 2 is 12346

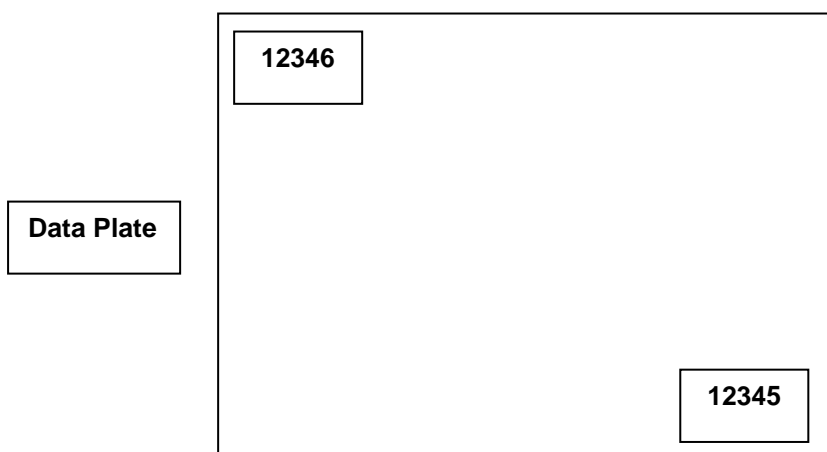
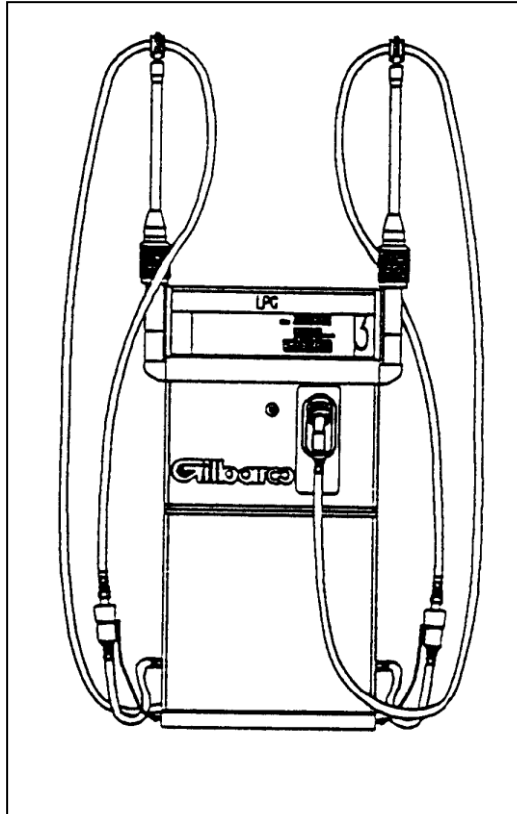


NMI 10/1/14

Gilbarco Australia Pty Ltd

T094KD-1

Where the serial number on the data plate is 12345/46, hose 1 is serial number 12345 and hose 2 is 12346



NMI 10/1/15

Compac Industries Pty Ltd

Hiline – MHD6Z

Hiline – MHD6ZA

Where the serial number on the data plate is 1234, hose A1 will have the serial number 1234A1

