



PRIMEHYD



[www.primehyd.com.au](http://www.primehyd.com.au)

[sales@primehyd.com.au](mailto:sales@primehyd.com.au)

Ph: +61 8 9248 4144

4/471 Victoria Road, Malaga WA  
6090, Australia

A.C.N. 134693342 A.B.N 66134693342

## CUSTOM MANIFOLD QUESTIONNAIRE

### FROM:

Company Name: \_\_\_\_\_ Contact: \_\_\_\_\_

Telephone: \_\_\_\_\_ Required Date: \_\_\_\_\_

E-mail: \_\_\_\_\_ Quantity: \_\_\_\_\_

### GENERAL NOTES:

- Electroless Nickel Plating is PrimeHyd standard surface finish for all steel manifolds unless otherwise noted.
- Manifold are assembled with construction plugs, o-rings and orifice plugs unless otherwise noted.
- All testing is to be done by the customer unless otherwise arranged.
- Extra charge for assembly drawings showing valves when a manifold only is ordered.
- No cartridges are supplied unless quoted for.
- Additional design charges could apply if there are significant changes after the initial design is released for approval.
- Please ensure any critical information is noted in this document.

### WHERE POSSIBLE SEND US A SCHEMATIC OR STEP FILE

Any additional request / information: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



PRIMEHYD



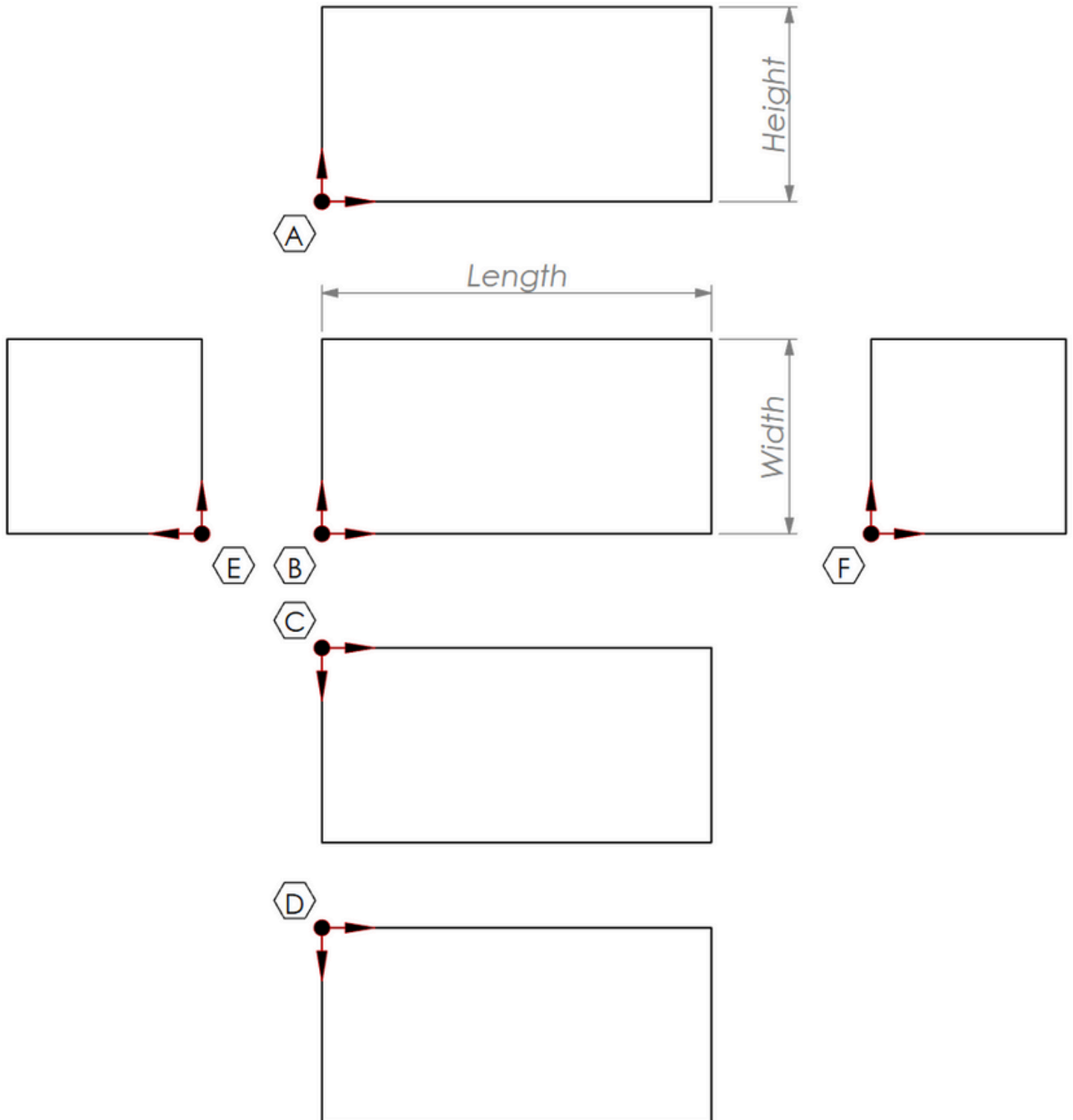
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## DESIGN INFORMATION:

System Max. Pressure: \_\_\_\_\_ bar

Flow: \_\_\_\_\_ litres / min

Max. envelope dimensions (valves installed):

Max. block dimensions:

Length: \_\_\_\_\_ mm

Length: \_\_\_\_\_ mm

Width: \_\_\_\_\_ mm

Width: \_\_\_\_\_ mm

Height: \_\_\_\_\_ mm

Height: \_\_\_\_\_ mm

## DUTY CYCLE:

☐ Continuous

Day/week: \_\_\_\_\_  
Hours/Day: \_\_\_\_\_

☐ Intermitted

Day/week: \_\_\_\_\_  
Hours/Day: \_\_\_\_\_

## MATERIAL INFORMATION:

Material Type:

Surface Finish:

- ☐ 6061-T6 Aluminium\*  
☐ 7050-T6 Aluminium  
☐ 304 Stainless Steel  
☐ 316L Stainless Steel  
☐ 65-45-12 Ductile\*

- ☐ 1045 Steel  
☐ 4140 Steel  
☐ AS250 Steel  
☐ AS350 Steel  
\* default materials used U.O.N.

- ☐ None  
☐ Anodize clear  
☐ Anodize colour: \_\_\_\_\_  
☐ Electroless Nickel  
☐ Zinc

## MOUNTING HOLES:

## ENGRAVING:

- ☐ Threaded  
☐ Though holes  
☐ Either of the above  
☐ Not required

Thread type / size: \_\_\_\_\_  
Preferable location: \_\_\_\_\_  
Unacceptable location: \_\_\_\_\_

- ☐ Your logo  
☐ PrimeHyd logo  
☐ Valves ID number  
☐ Ports ID number

**As standard all our manifolds are engraved with the batch date and OUR part number and OUR logo U.O.N.**

## VALVING & PORTS:

CARTRIDGES SUPPLY BY PRIMEHYD: ☐ YES ☐ NO

V1: \_\_\_\_\_  
V2: \_\_\_\_\_  
V3: \_\_\_\_\_  
V4: \_\_\_\_\_  
V5: \_\_\_\_\_

V6: \_\_\_\_\_  
V7: \_\_\_\_\_  
V8: \_\_\_\_\_  
V9: \_\_\_\_\_  
V10: \_\_\_\_\_

P1: \_\_\_\_\_  
P2: \_\_\_\_\_  
P3: \_\_\_\_\_  
P4: \_\_\_\_\_  
P5: \_\_\_\_\_

P6: \_\_\_\_\_  
P7: \_\_\_\_\_  
P8: \_\_\_\_\_  
P9: \_\_\_\_\_  
P10: \_\_\_\_\_

Specify either part number or cavity type and preferable location if any

Any additional request / information: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_