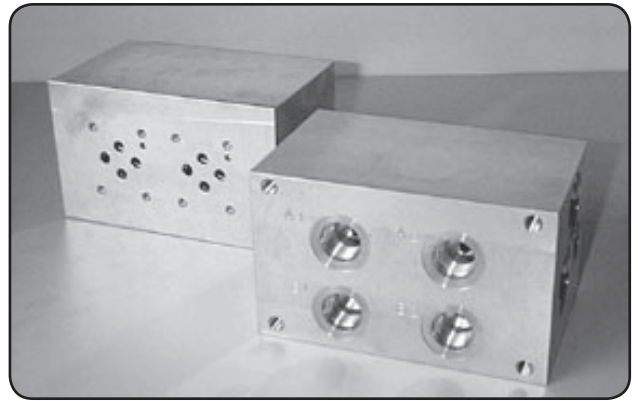


H = Hydraulic Manifold
M = Cetop3
C = Parallel
3 = No. of Stations
P = Bottom Entry
***** = Material
B = Steel
G = Alloy
***** = Sun Relief Cavity T10-A
***** = Common Relief Cavity C10-2
 Omit If Relief Not Required
 BSPP Ports



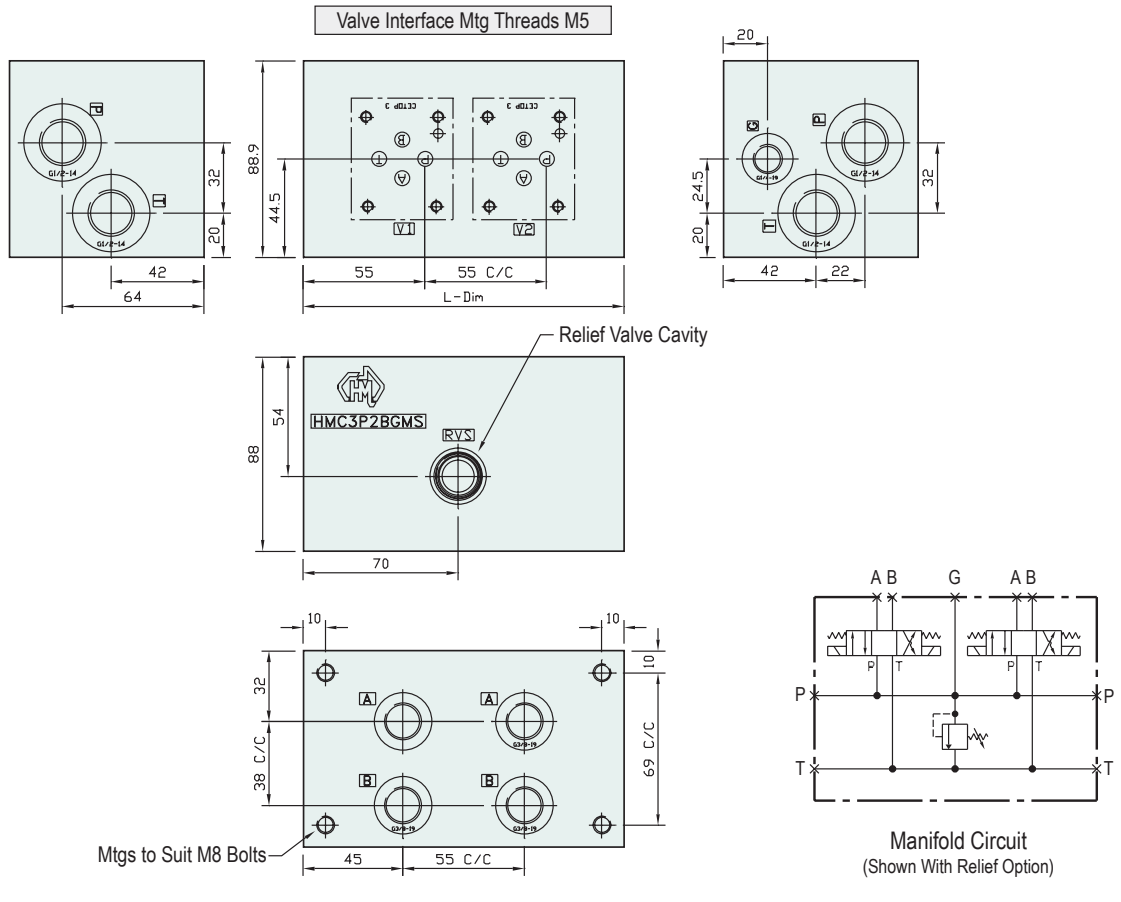
Specifications

Material : M = Alloy 6061-T6 H = Steel - S1214
Max. Working Pressure : Alloy - 210 Bar Steel - 350 Bar
Surface Treatment : Alloy - Nil Steel - Zinc Gold Passivation
Port Sizes : P & T - 1/2" BSPP A & B - 3/8" BSPP G - 1/4" BSPP

Included Components

Hex. Head Cap Screws : 4 each M8 x 20
Flat Washers : 4 each M8

Technical Details



Manifold - Without Relief Cavity

Steel

Part Number	L Dim	Nominal Mass Kg
HMC3P1BGH	90	6.0
HMC3P2BGH	145	9.0
HMC3P3BGH	200	12.5
HMC3P4BGH	255	16.0
HMC3P5BGH	310	19.5
HMC3P6BGH	365	23.0
HMC3P7BGH	420	26.5
HMC3P8BGH	475	30.0

Alloy

Part Number	L Dim	Nominal Mass Kg
HMC3P1BGM	90	2.0
HMC3P2BGM	145	3.3
HMC3P3BGM	200	4.5
HMC3P4BGM	245	5.3
HMC3P5BGM	310	6.5
HMC3P6BGM	365	8.0
HMC3P7BGM	420	9.2
HMC3P8BGM	475	10.5

Manifold - With Relief Cavity

Steel

Part Number
HMC3P1BGH * S or C
HMC3P2BGH * S or C
HMC3P3BGH * S or C
HMC3P4BGH * S or C
HMC3P5BGH * S or C
HMC3P6BGH * S or C
HMC3P7BGH * S or C
HMC3P8BGH * S or C

Alloy

Part Number
HMC3P1BGM * S or C
HMC3P2BGM * S or C
HMC3P3BGM * S or C
HMC3P4BGM * S or C
HMC3P5BGM * S or C
HMC3P6BGM * S or C
HMC3P7BGM * S or C
HMC3P8BGM * S or C

All Bottom Ported Manifolds Made To Order

RELIEF VALVES SOLD SEPARATELY

SUN RELIEF VALVE RPEC-LAN (Suits Alloy)
 SUN RELIEF VALVE RPEC-LCN (Suits Steel)
 COMMON RELIEF VALVE RP100-ABN (Suits Alloy)
 COMMON RELIEF VALVE RP100-ACN (Suits Steel)