



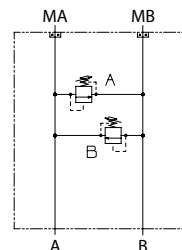
Motor Mount HIC Technical Information

MM-OMP/OMR-00-DVME06

OPERATION

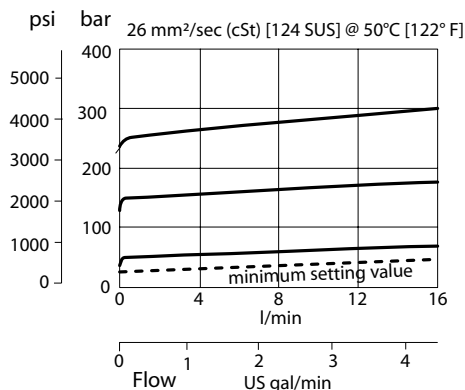
This is a dual cross-port relief HIC that mounts to OMPX/OMRX motors with BSP porting (SO-A3). The OMPX and OMRX replace the legacy OMP and OMR motors.

Schematic



SPECIFICATIONS

Theoretical performance



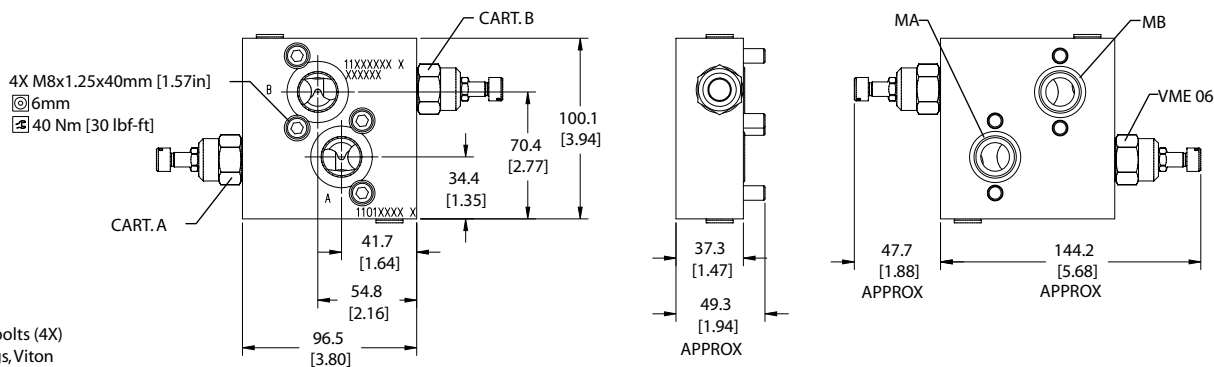
Specifications

Rated pressure	210 bar [3045 psi]
Rated flow at 7 bar [102 psi]	40 l/min [11 US gal/min]
Weight	1.14 kg [2.51 lb]
Cartridge	VME 06
Service mount kit	11023868
Motor	OMPX/OMRX

DIMENSIONS

Cross-sectional view

mm [in]



HIC Includes:
- M8x40mm bolts (4X)
- (-119) O-rings, Viton (23.47x2.62 mm) (2X)

ORDERING INFORMATION

MM-OMP/OMR-00-DVME06-EN-2-10S-B-100

Motor mount	Cracking pressure (bar) Example: 100 = 100 bar [1450 psi]	
Motor code	Seals B = Buna-N V = Viton	
Secondary valve 00 = No valve	Housing and ports 10S = Al, #10SAE 4B = Al, 1/2 BSP	Part # 11026341 11026342
Dual relief valve	Setting range 1 = 25-70 bar [363-1015 psi] 2 = 35-170 bar [508-2466 psi] 3 = 70-315 bar [1015-4569 psi]	
Adjust type EN = External screw		