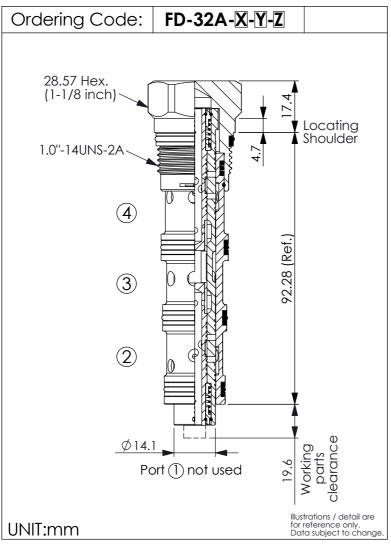
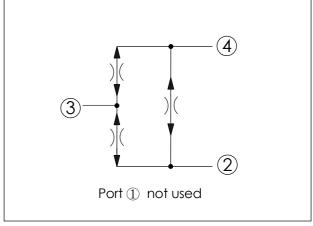


FLOW DIVIDER/COMBINER VALVE (ANTI-STALL FEATURES)





TECHNICAL DATA

Max. Operating pressure: 350 bar

Divisional accuracy at rated maximum inlet flow = 50% ± 2.5% Divisional accuracy at rated minimum inlet flow = 50% ± 4.5%

Cavity-Tooling: 32A-4

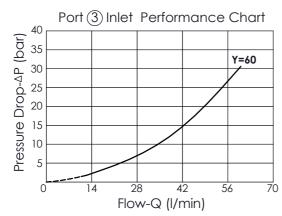
Installation torque: 60 - 70 Nm

Weight: 0.27 kg

Capacity:12-60 LPM

Split	Inlet Flow		Rated Accuracy	Maximum Possible Flow Variation
FO-FO	Max Rated	60 L/min	±2.5%	28.5 - 31.5 L/min
50:50	Min Rated	12 L/min	±4.5%	5.5 - 6.5 L/min
Tole	rance o	1.1 - 2.8 L/min		

The maximum possible variation is at 350 bar differential between legs with high pressure leg being the higher flow in dividing mode and the lower flow in combining mode



X	OPERATION				
42	4 Ports; Flow Divider/Combiner (Anti-Stall Features) (This type will keep a flow to both combining ports ② and ④ when port ② or ④ is "free-wheeling." This function keeps parallel hydraulic-motor drive circuits from stalling in the combining mode.)				

Y	NOMINAL CAPACITY				
60	12 - 60 LPM				

Z	OPTIONS				
N	Non-adjustable				
		D /02 010 F			

Rev.221115 B.603.212.E