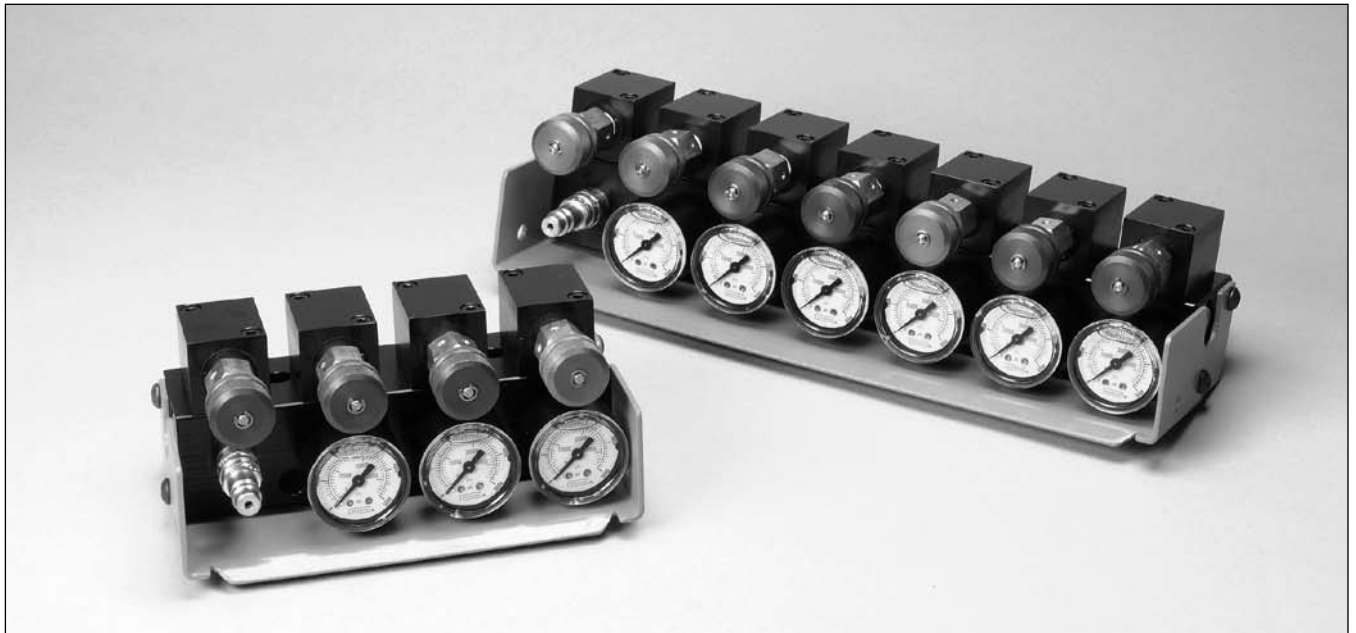


Modular Control Panel

Control Individual or Multiple Gas Springs from One Unit.



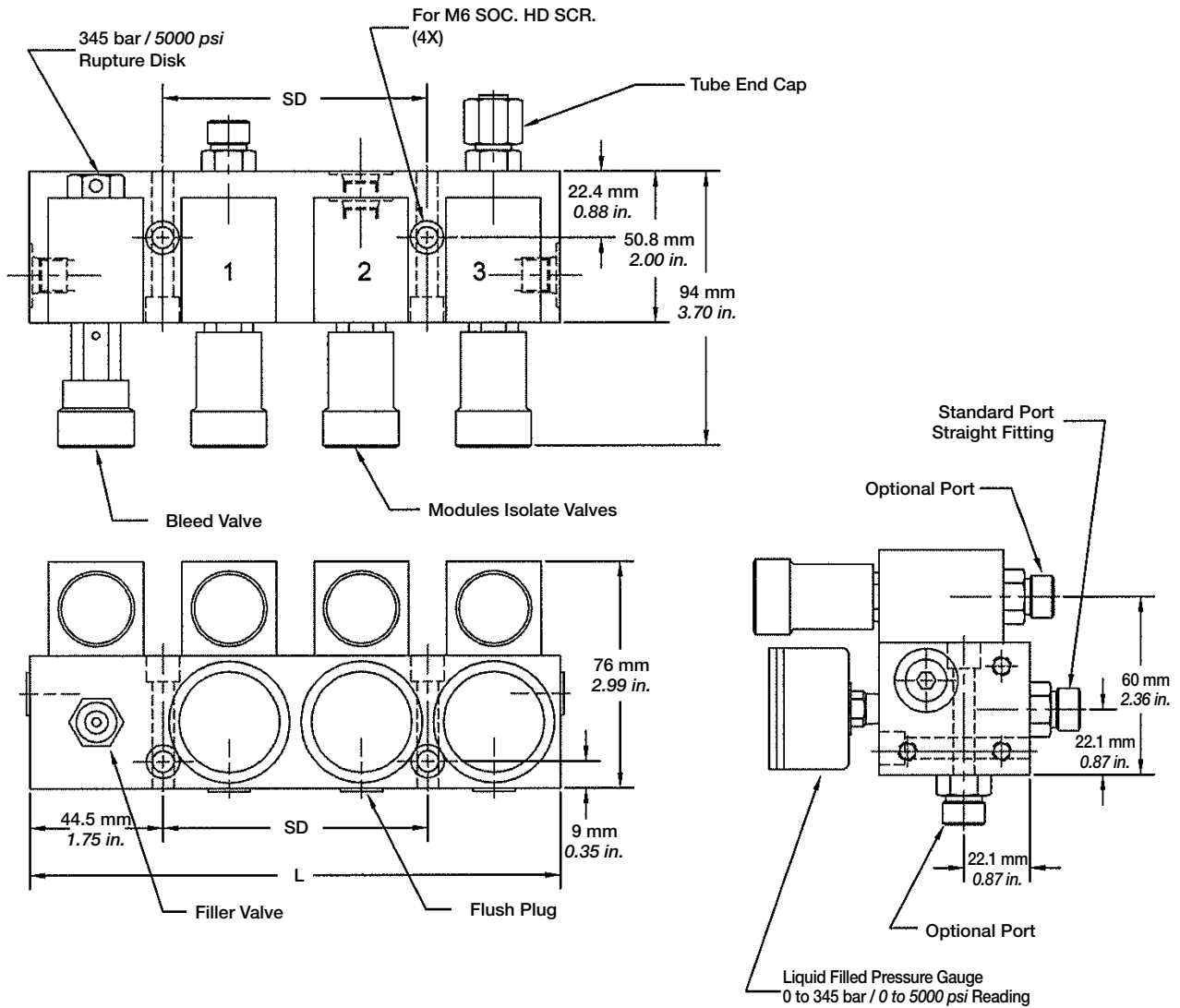
The Hyson Modular Control Panel (MODCP) conveniently controls individual nitrogen gas springs or banks of gas springs from one central control unit. Each module can change pressure, read pressure, or bleed off pressure outside the die, as if each gas spring had its own control panel.

MODCP Features

- **Simple operation:** each module has a two-position valve that opens to bleed and closes to isolate the modules.
- **Piping flexibility:** each module has three port locations.
- **Easy monitoring:** each 345 bar/5000 psi gauge is easy to read.
- **Complete package:** each module is supplied with a straight service fitting and tube end caps for unused ports.
- **Mounting:** flush mount either horizontally or vertically.
- **Bottom guard:** protects the modules during use.

HYSON

Modular Control Panel



MODCP Dimensions

Model	No. of Modules	L		SD	
		mm	in.	mm	in.
MODCP	2	133.5	5.26	44.5	1.75
MODCP	3	178.0	7.01	89.0	3.50
MODCP	4	222.5	8.76	133.5	5.26
MODCP	5	267.0	10.51	178.0	7.01
MODCP	6	311.5	12.26	222.5	8.76

Part Number Cross Reference

Hyson Part No.	Ford Part No.	Chrysler Standard CC Number
MODCP-2	WDX35-80-3002	—
MODCP-3	WDX35-80-3003	—
MODCP-4	WDX35-80-3004	39-306-7020
MODCP-5	WDX35-80-3005	—
MODCP-6	WDX35-80-3006	39-306-7021

HYSON