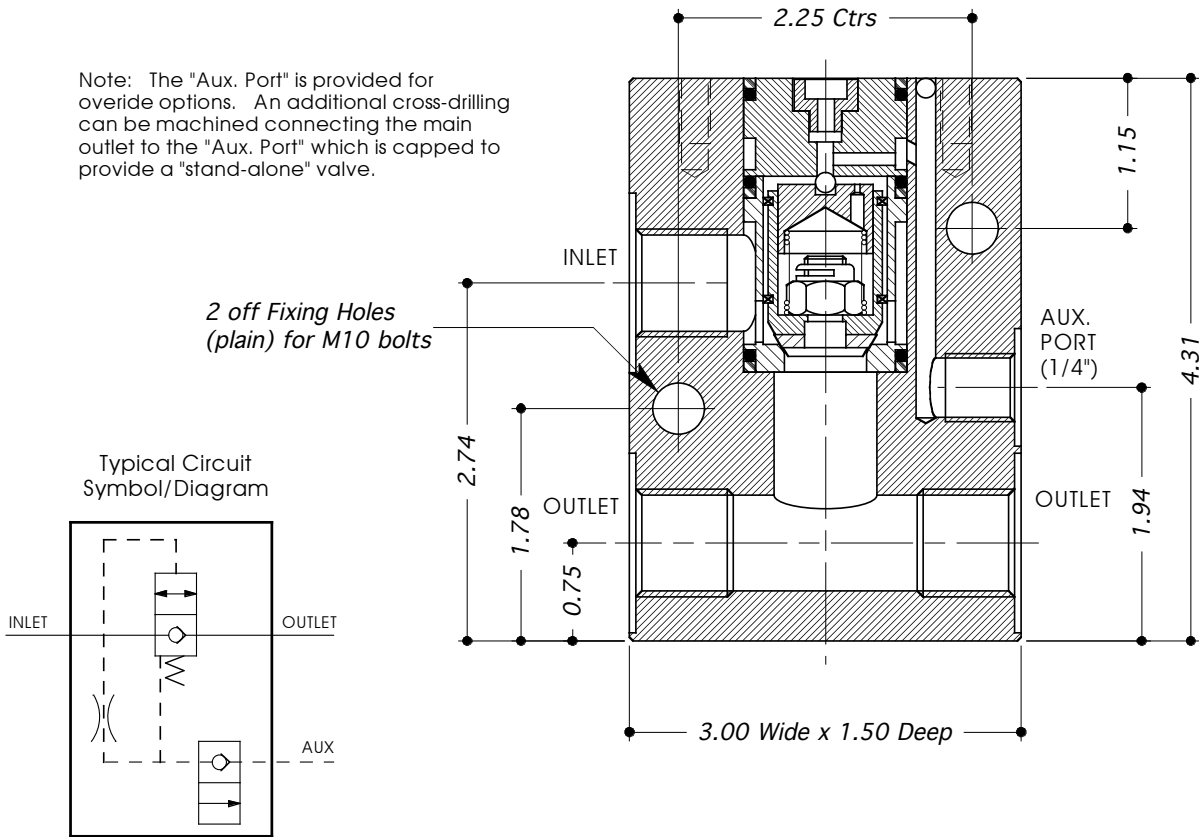


UNLOADER VALVE TYPE: UL75/50



- 2 POSN / 3 PORTED MILD STEEL - ENP (EN1A / 220M07) VALVE WITH ACTUATOR OPTIONS.
- BODY MATERIAL OPTION: STAINLESS STEEL (316 / 1.4404)
- SUITABLE FOR LIQUID USE.
- ALL DIMENSIONS IN INCHES.

Note: The "Aux. Port" is provided for override options. An additional cross-drilling can be machined connecting the main outlet to the "Aux. Port" which is capped to provide a "stand-alone" valve.



TECHNICAL SPECIFICATION		ORDERING EXAMPLE
Material Option (non-std)	S = Stainless Steel (AISI 316/1.4404)	S
Valve Type:	UL75/50	UL75/50
Porting / Connection Options:	P = BSP (Parallel) N = NPT (Taper)	P
Actuator Options	Low Press. Pilot: Type: A4 = (150 psi Max) Pilot Ratio: 270 : 1	L
	Mechanical: * Types: L = Lever, PB = Push Button, R = Remote Operation	
Max. Working Press: Liquid	3,000 psi	3K
Port Size:	1/2"	
Valve Seat Mat'l: Liquid	Stainless Steel - 316/1.4404	
Seal Material:	Viton (other materials available by request)	
CV Value:	1.98	
Dry Weight: (kg)	2.5	
Working Temperature Range:	-10°C to +80°C	

Technical Specification Notes:-

* Mechanical Actuators are "specials" only associated with the **UL75/50** valve. Technical Data Sheets for individual valve/actuator assemblies are available upon request.