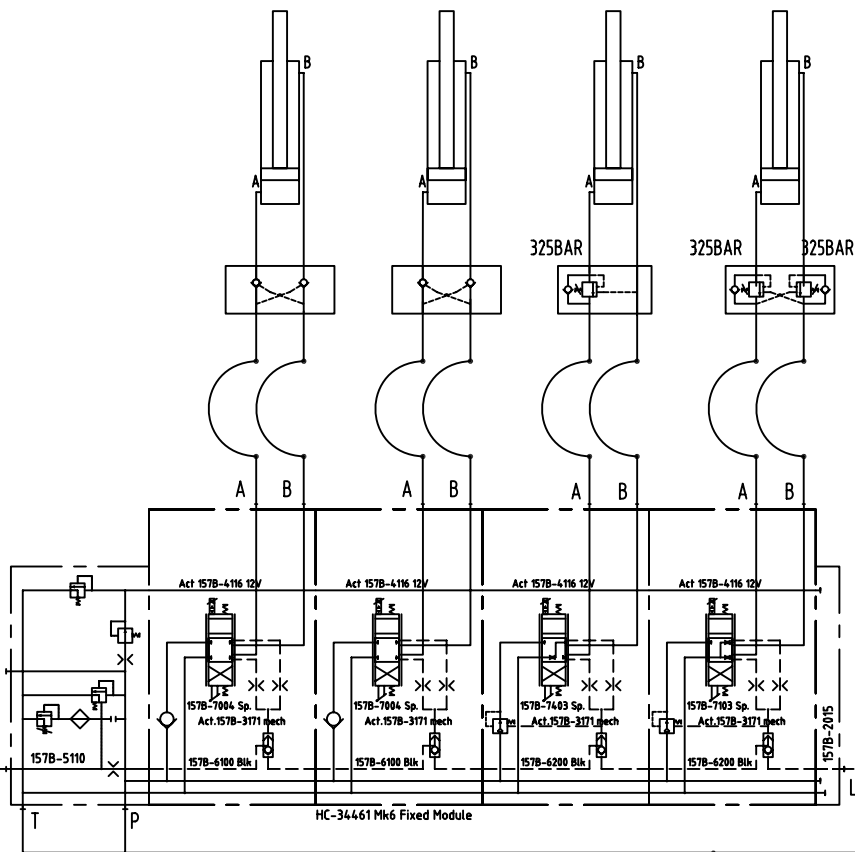


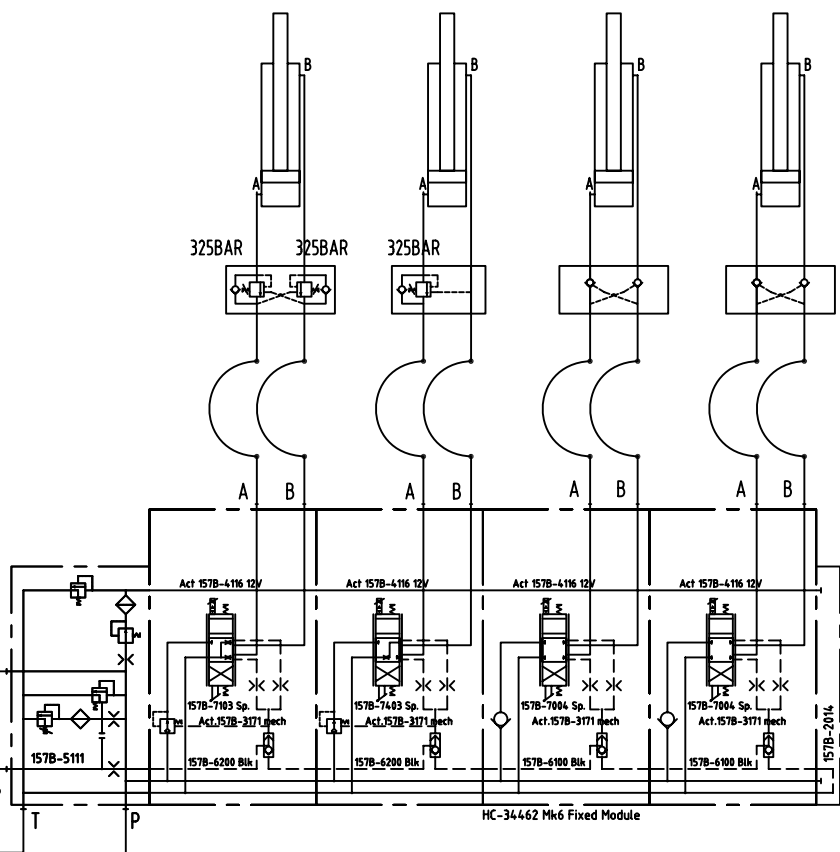
Left Module

Stab Ext. Stab Tilt Top Arm Bottom Arm

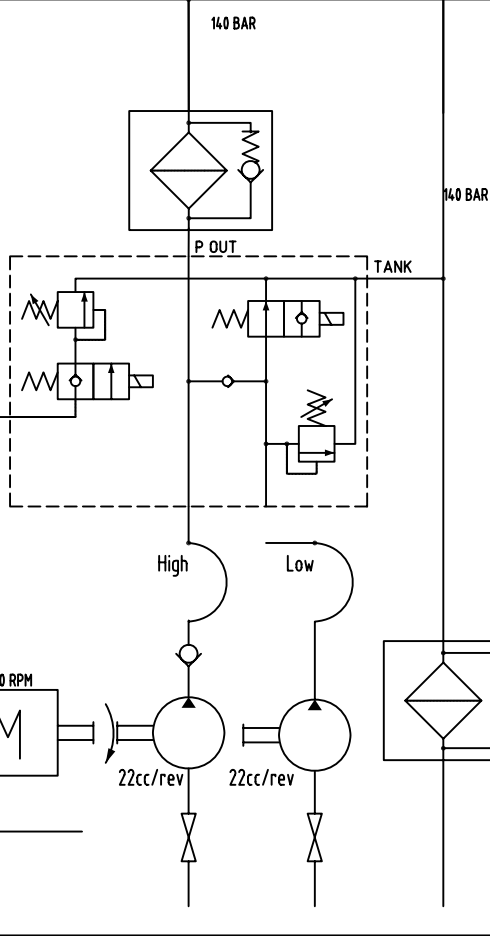


Right Module

Bottom Arm Top Arm Stab Tilt Stab Ext.



Guage is fitted on the rear module



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Feature Description.		01	01
Power pack		02	20
PTO		03	19
SB330G LH Lift Control Valves with R&PC Front, Ram shift Rear		04	18
Integratred dump (EEC)		05	17
SB360 PTO Left & Right module,cylinder shift		06	16
LH lift EEC system		07	15
SB360 R&P control valves & Motors		08	14
SB360 Module Cyls. & check valves		09	13
SB360 Ram Shift Control Valves & Travers Cylinders		0A	12
SB330 Control Valves & Travers Cylinders		0B	11
Trombone chassis Ram shift all except SB330G LH lift		0C	10
SB330 One slice travers. Control Valves & Travers Cyls.		0D	9
SB330 Control Valves & Travers Cylinders		0E	8
SB360T Central R & P front module Twin ram shift rear module + Offside Legs		0F	7
EEC preasure switches for PTO system		0G	6
SB360T Central R & P front module Twin ram shift rear module		0H	5
SB360 Fixed Module Control Valves		0I	4
SB330T LH Lift Control Valves with R&PC Front and Rear		0J	3
		0K	2
		0L	1
Trombone chassis Ram shift SB330G and SB330T LH lift		0M	
SB360 Bandy Leg for Cylinder shift		0N	
SB360 Cylinder Shift with Bending Leg & TL Frame Twistlock		0O	
SB360 Bandy Leg control valves & Motors		0P	
SB330 & SB300 Module Cylinders & Double check valves		0Q	
SB360T Offside Leg, Left Hand Lift		0R	
LS Line Non PTO All except LH Lift SB330G and LH Lift SB330T		0S	0S
LS Line Non PTO LH Lift SB330G and LH Lift SB330T		0T	
		0U	

Item	Part No	Description	Qty	Unit	Notes	Rev
1		Hydraulic Circuit SB300, SB330, SB360				J
2		SB360 Fixed Modules				
3		Was SB7489-80				
4		STEELBRO New Zealand Ltd				
5		1-31 Treffers Rd				
6		Christchurch				
7		New Zealand				
8		(C) STEELBRO New Zealand 2000				
9		Default Tolerances				
10		Machining: Size s0.1, Surface N8				
11		Profiling: Size s2, Position s2				
12		Welding: Position s3, Quality C				
13		Filename				
14		HC-B5806.dwg				
15		Drawn				
16		G Lowe				
17		16/12/02				
18		Mass				
19		kg				
20		A1				

