

Left Module

Traverse

Stab Tilt

Bottom Arm

Top Arm

Stab Ext

Right Module

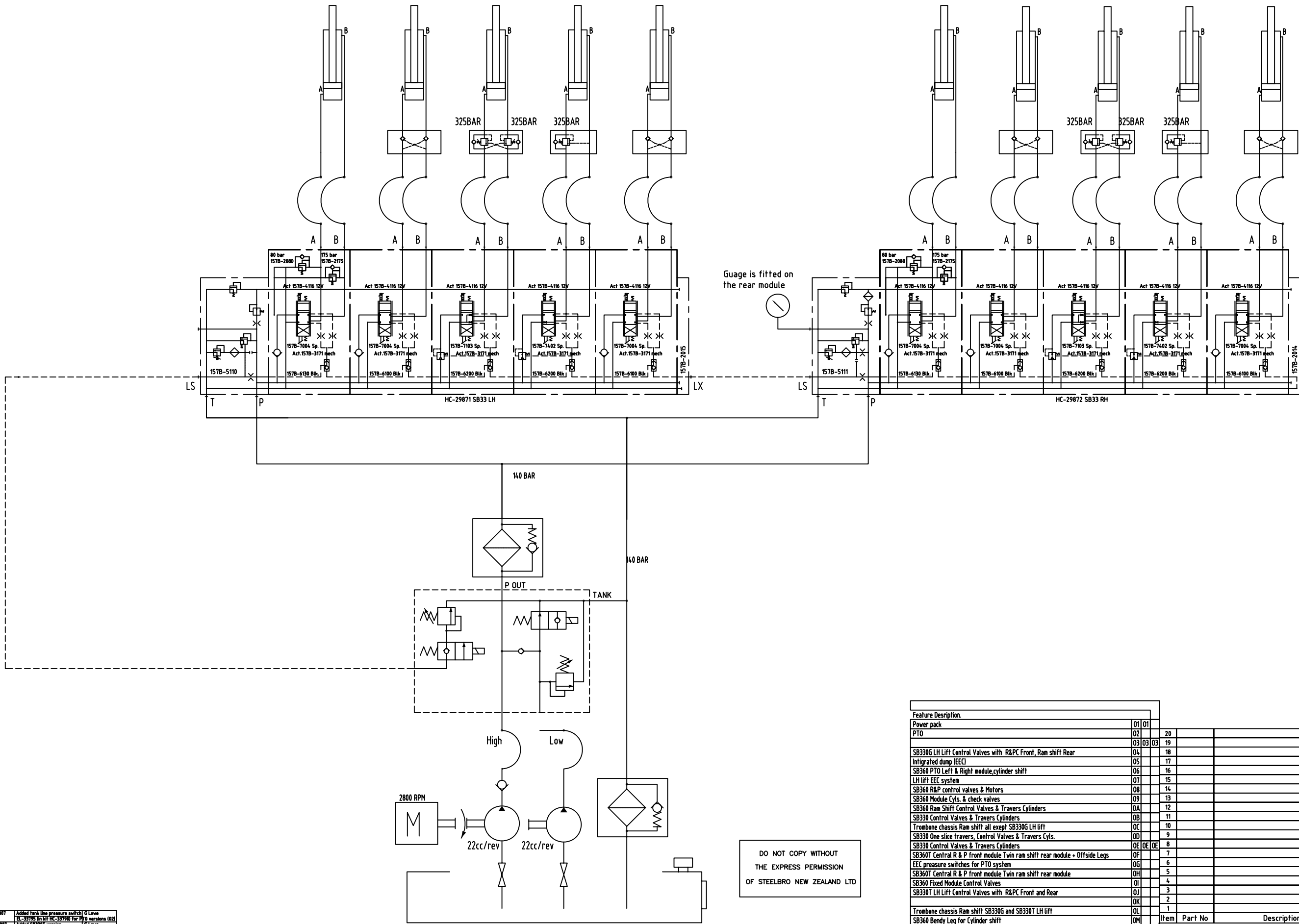
Traverse

Stab Tilt

Bottom Arm

Top Arm

Stab Ext



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Feature Description		Item	Part No	Description	Qty	Unit	Notes
Power pack	01	01					
PTO	02	02	20				
SB330G LH Lift Control Valves with R&PC Front, Ram shift Rear	03	03	19				
Integratred dump (EEC)	04	04	18				
SB360 PTO Left & Right module,cylinder shift	05	05	17				
LH lift EEC system	06	06	16				
SB360 R&P control valves & Motors	07	07	15				
SB360 Module Cyls. & check valves	08	08	14				
SB360 Ram Shift Control Valves & Travers Cylinders	09	09	13				
SB330 Control Valves & Travers Cylinders	0A	0A	12				
Trombone chassis Ram shift all except SB330G LH lift	0B	0B	11				
SB330 One slice travers, Control Valves & Travers Cyls.	0C	0C	10				
SB330 Control Valves & Travers Cylinders	0D	0D	9				
SB360T Central R & P front module Twin ram shift rear module + Offside Legs	0E	0E	8				
EEC pressure switches for PTO system	0F	0F	7				
SB360T Central R & P front module Twin ram shift rear module	0G	0G	6				
SB360 Fixed Module Control Valves	0H	0H	5				
SB330T LH Lift Control Valves with R&PC Front and Rear	0I	0I	4				
Trombone chassis Ram shift SB330G and SB330T LH lift	0J	0J	3				
SB360 Bandy Leg for Cylinder shift	0K	0K	2				
SB360 Cylinder Shift with Bending Leg & TL Frame Twistlock	0L	0L	1				
SB360 Bandy Leg control valves & Motors	0M	0M					
SB330 Right/Left module fixed , PTO	0N	0N					
SB330 & SB300 Module Cylinders & Double check valves	0O	0O					
SB360T Offside Leg, Left Hand Lift	0P	0P					
LS Line Non PTO All except LH Lift SB330G and LH Lift SB330T	0Q	0Q					
LS Line Non PTO LH Lift SB330G and LH Lift SB330T	0R	0R					
LS Line Non PTO LH Lift SB330G and LH Lift SB330T	0S	0S					
LS Line Non PTO LH Lift SB330G and LH Lift SB330T	0T	0T					
LS Line Non PTO LH Lift SB330G and LH Lift SB330T	0U	0U					
Based on HC-B5806-C							
STEELBRO New Zealand Ltd 1-31 Treffers Rd Christchurch New Zealand (C) STEELBRO New Zealand 2000							
Default Tolerances Machining: Size ±0.1, Surface N8 Profiling: Size ±2, Position ±2 Welding: Position ±3, Quality C							
Filename: HC-B5806.dwg Part: HC-30595 Rev: H G Lowe 16/12/02 Mass: kg A1							

H	11.09.2007	Added tank line pressure switch G Lowe
G	14.02.2007	Added SB330 version G Lowe
F	25.07.2006	Added SB330 version G Lowe
E	10.02.2004	Added SB330 version G Lowe
D	31.03.2003	Added SB330 version G Lowe
C	10.12.02	Added SB330 version G Lowe
B	10.12.02	Added SB330 version G Lowe
A	10.12.02	Added SB330 version G Lowe
#	Date	Modification