



#	ITEM	BRAND	QTY
1	SV16-20-16T-N-115AG, 2 way solenoid	HYDRAFORCE	2
2	UT-100-40-21-740, hyd. power unit	MCS-SERVO	1
3	CV16-20-16T-N-05, check valve	HYDRAFORCE	1
4	BBV/06H1D1F-L04, 1" ball valve	BEHRINGER	2
5	MM-86400/445, servo-actuator ass'y	MCS-SERVO	2

DESSINE PAR B.FORTIN		MCS-SERVO INC. <small>MOORE</small> <small>HydraForce</small>	
VERIFIE PAR B.FORTIN		<small>1000, 1200, 1600, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000, 6500, 7000, 7500, 8000, 8500, 9000, 9500, 10000</small> <small>Custom Servo Motors Inc.</small>	
DESSIN NO		McGILL UNIVERSITY BIOMEDICAL DEPARTMENT HYDRAULIC POWER UNIT D010522	
DATE	PAGE 1/1	FORMAT B	REF.
		ECHELLE N.A.	REF. MCS

REV	DATE	REMARQUE
1	27/08/01	Changed hydraulic configuration