

Item	QTY.	Description	Drawing No
Α	1	ViscoJet Cone, supplied by ViscoJet	
В	1	Shaft, supplied by ViscoJet	W90000012
С	3	reinforcement disc, app. d=300mm / 12", t=12mm / 1/2"	
D	3	stabilization bar, app. d=2", I=22"	
Е	1	Sump	6.28-0001
F	2	Valve, GEA Tuchenhagen, 1x NLTL 4", 1x NLTR 4"	
G			
Н	1	Seal, Huneseal ESU-085	
I	3	Hex Bolt M12 x 25mm; & Washer	
J	1	Lantern	6.28-0003
K	7	Hex Bolt M16 x 40mm; & Washer	
L	1	gear box plate	6.28-0004
М	1	Helical Bevel Gear Motor, NORD, SK 9072.1 AZSH 160 M	

									NUCTION DISCLOSED IS THE PROPERTY OF THE COSTUMER, AND IS SUBMITTED WITH THE UNDERSTANDING PARTY NOR LOADED OF THIS DRAWNOW WILL BE CONSTRUCTED TO ANY THIS DIFFERENT AND REMEMBER DETRIMENTAL CONSTRUCTION OF THIS DRAWNOW WILL BE CONSTRUCTED AS AN ADDREMENT TO THE ABOVE.  COSTUMER  Processiec						
					PROCESSTEC  The are commercing the deta.  P.O. Box 4003 Visalia, CA 93278			rrocessiec							
			_		Dh (550) 430 4337				PROJECT TITLE Yogurt Tank 6 Modification						
					www.processtec.com			Overview					PAPE	R SIZE	
								FACILITY		NEXT ASSEMBLY	SCA			-0005	
PROJECT N	0 LVL	REVISION DESCRIPTION	BY	DATE	DRAWN DATE 2.Mar.2013	DRAWN BY Chr. Beuchat	CHECKED BY	APPD BY	PROJECT NO. 6.28	PART NU	MBER		DRAWING NUMBER	₹	REV. LVL
									SHT 0F						