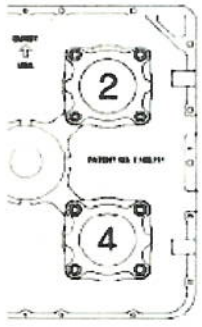
onfiguration											
low	Max Flow GPM	Avg psi	MAX PSI	Avg T (ft-lb)	Peak T (ft-lb)	Avg HP	Peak HP	Mount	Input Shaft	Aux Pad	Aux Shaft
48	65.11	600	2000	51	170	17	77	SAE C	14T	SAE C	14T
25	46.49	1400	2000	85	121	21	55	SAE C	14T	SAE C	14T
18	34.08	2000	3000	89	133	21	60	SAE C	14T	SAE B	13T
				225	**424**	**59**	**191**				
65	84.44	2000	5500	220	606	76	273	SAE D	13T	SAE C	14T
34	46.49	600	2000	36	121	12	55	SAE C	14T	SAE B	13T
30	30.11	1500	3000	59	118	26	53	SAE B	13T	N/A	
12.61	12.61	500	500	8	8	4	4				
				324	**853**	**119**	**385**				
30	46.49	1000	2000	61	121	18	55	SAE C	14T	SAE C	14T
	34.08	1000	2500	44	111	0	50	SAE C	14T	SAE B	13T
20	49.65	2000	2000	130	130	24	58	SAE B	13T	N/A	
				235	**362**	**41**	**163**				
65	84.44	2000	5500	220	606	76	273	SAE D	13T		
34	46.49	600	2000	36	121	12	55	SAE C	14T	SAE B	13T
20	20.04	400	400	10	10	5	5	SAE B	13T	N/A	
20	20.04	400	400	10	10	5	5				
				278	**748**	**98**	**337**				

)UTPUT



DFS 80167 2½
M14P 330 TAND 2"
C136 PARKER

DFS 80167 2½
M14P 330 TAND 2"
C136 PARKER

D-PAD O-RING 163 BN 70

4PD/