

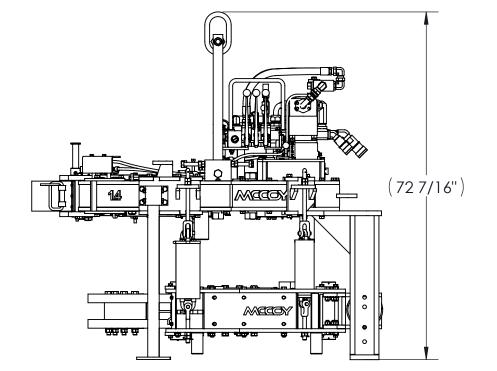
ITEM G						
	γtς		P/N	DESCRIPITION		
1	1	M	K1500-05	ASSEMBLY, KIT, MOUNTING		
2	1	BUC	CS1500-01	ASSEMBLY, BACKUP	, COMPRESSION, 1	5-50K
3	1	CLE	E14000-09	ASSEMBLY,	, tong, 14-50k	
4	1	VP14	000-335SAE	ASSEMBLY, VALV	'E PACKAGE, DVG	35
2	<u>1</u> B	VP14	MAX T TONG AF BACKUP A AT P	ASSEMBLY, VALV TONG SPECIFIC ORQUE (FT·LBS/N·M) RM LENGTH (INCH/CM) ARM	ATION 50000 40.0 44.0 4280 , ESTIMATED) 2500 50000 7000 MATED) 60 4.0 29.0	35 67800 101.6 111.8 1941 172 67800 9492 227 14
	P			REVISIONS	FCO COMPLETED BY	
	R	EVISION ECC A	D NUMBER ECO DESCRIPTI N/A INITIAL RELEASE		ECO COMPLETED B	Y ECO COMPLETED D 2014
	R	A	N/A INITIAL RELEASE			
	R	A	N/A INITIAL RELEASE	ON	INITIAL RELEASE	2014

P/N	P/N		DESCRIPITION			
AK1500	0-05	AS	ssembly, kit, mounting			
C\$1500-01 ASSEMBLY, BACKUP, COMPRESSION, 15-50K					5-50K	
LE1400	)0-09	A	EMBLY, TONG, 14-50K			
4000-3	335SAE	ASSEMB	BLY, VALVE PACKAGE, DVG35			
		TONC	SPECIFICATION			
Т		DRQUE (FT·LBS/N·M M LENGTH (INCH/C		000	67800 101.6	
		RM LENGTH (INCH/	,	4.0	111.8	
D		ASS (LBS/KG)		280	1941	
			·LBS/N·M, ESTIMA		1741	
		•		,	170	
	ALAK	ESSURE (PSI/BAR):		500	172	
				000	<u>67800</u> 9492	
	HIGH SPEED (RPM, ESTIMATE				/4/2	
		•			007	
	AT FLO	W RATE (GPM/LPM	a): 6	50	227	
		LOW		4.0		
		HIGH		29.0		
			E RANGE (INCH)	7	1.4	
		FROM/TO		/	14	
		REVIS	ions	ECO COMPLETED BY	ECO COMPLETED DATE	
N/A	INITIAL RELEASE			INITIAL RELEASE	2014	
16-0143	ADDED SPECIFIC	ATION CHARTS		M.BUDDEN	6/21/2016	
				R. HENRY	1/18/2018	
ERWISE SPEC	THIS DOCUMENT CONSIDERED CO	PROPRIETARY STATEMENT IS THE PROPERTY OF MCCOY CORPORATION AND IS DNFIDENTIAL. THIS INFORMATION MAY NOT BE USED, PIED, OR REPRODUCED IN ANY FORM. WITHOUT THE	(			
1/16 CIMAL ± 0.02 ECIMAL ± 0.005 MATL PO. USING 1, TERS: DENOTED BY & SHARP EDGES W ET RADII SHALL BE 1	/8 TO TXT VITH  CHECKED	J.KELLY         08/06/2014           B.PEARCE         08/06/2014	DESCRIPTION ASSEMBLY, TONG, 14000 SIZE PART NO		REV	
ET RADII SHALL BE 1 ROUGHNESS AVG MICROINCHES CRITICAL DIMENSIO			B 80-140-5	500-15L-000-30	-ОО В	

'N	I DESCRIPITION					
00-05	ASSEMBL	Y, KIT, MOUNTING				
500-01	ASSEMBLY, BACKU	JP, COMPRESSION, 15	5-50K			
000-09		Y, TONG, 14-50K				
-335SAE		LVE PACKAGE, DVG3	35			
00007.12	, (002, (102, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17					
	TONG SPECIFI					
MAX	ORQUE (FT·LBS/N·M)	50000	67800			
	RM LENGTH (INCH/CM)	40.0	101.6			
	ARM LENGTH (INCH/CM)	44.0	111.8			
	MASS (LBS/KG)	4280	1941			
	TORQUE (FT·LBS/N·)	I				
AT F	RESSURE (PSI/BAR):	2500	172			
7.111	LOW	50000	67800			
	HIGH	7000	9492			
	SPEED (RPM, ES					
AT FLO	OW RATE (GPM/LPM):	60	227			
	LOW	4.0				
	HIGH	29.0				
	JAW SIZE RANC	GE (INCH)				
	FROM/TO	7	14			
	REVISIONS					
	ION	ECO COMPLETED BY	ECO COMPLETED DATE			
ADDED SPECIF		INITIAL RELEASE M.BUDDEN	2014 6/21/2016			
REMOVE TABL		R. HENRY	1/18/2018			
PECIFIED:	PROPRIETARY STATEMENT	A ACCOY				
CONSIDERE DISCLOSED	ED B.PEARCE 08/06/2014 SIZE PART I	<u>Сова</u> ОN Y, TONG, 14000-50К X 15000 LJ BU,	REV			
ENSION; THIPD AND						

SHEET 1 OF 1

N/A



SHALL BE 230 MICRONNCHES CONTRACTIONS CALL DIMENSION: A A TRANSLE DENOTES A REVISION 8. A TRANSLE DENOTES A REVISION 9. INTERPRET DENOTES A REVISION 9. INTERPRE

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