



- NOTES:  
 1) MAXIMUM FACE RUNOUT .004 T.I.R.  
 2) MAXIMUM PILOT ECCENTRICITY .004 T.I.R.  
 3) PERMISSIBLE SHAFT RUNOUT .002 T.I.R.  
 4) GASKETS THROUGHOUT.

056E17T2005	11.77	9.71	8.78	24	1/2	1800
056E17T2004	11.77	9.71	8.78	12	1/2	1800
056E17T2003	10.77	8.71	7.78	24	1/3	1800
056E17T2002	10.77	8.71	7.78	12	1/3	1800
056E17T2001	10.27	8.21	7.28	12	1/4	1800
<b>CATALOG No.</b>	<b>"C"</b>	<b>"L"</b>	<b>"AD"</b>	<b>VOLTS</b>	<b>H.P.</b>	<b>RPM</b>

		TOLERANCES UNLESS SPECIFIED				DRAWN IPG 6/10/08	
		DEC INCHES				CHK BC 6/10/08	
		X ±.1		APPR		SCALE 1:2	
02	ADDED 056E17T2001 TO TABLE	IPG 5/13/2010	SK XX ±.03	TITLE OUTLINE		REF 031880	
01	ADDED CAT NOS. 056E17T2002, 056E17T2003 & 056E17T2005	RBP 1/9/2009	BC XXX ±.005	48 FRAME DC		FMF 056E17T2004	
--	RELEASED: REF. 031880 & 031672	IPG 6/10/2008	BC XXXX ±.0005	MATL		PAGE OF	
REVISION		BY & DATE	CHK ANG ±1/2°	FINISH		REV	
THIRD ANGLE PROJECTION		RFP	PREV	SIZE	DRAWING NO	REV	
		NETWORK FILE NAME	031906	<b>B</b>	<b>031906</b>	<b>02</b>	