



RSS56C	12.81	10.75	6.50				
PSS56C	12.31	10.25	6.00	ZSS56C	16.31	14.25	10.00
NSS56C	11.81	9.75	5.50	YSS56C	15.81	13.75	9.50
MSS56C	11.31	9.25	5.00	XSS56C	15.31	13.25	9.00
LSS56C	10.81	8.75	4.50	WSS56C	14.81	12.75	8.50
KSS56C	10.31	8.25	4.00	VSS56C	14.31	12.25	8.00
JSS56C	9.81	7.75	3.50	USS56C	13.81	11.75	7.50
HSS56C	9.31	7.25	3.00	TSS56C	13.31	11.25	7.00
FRAME DESIGN.	"C"	"L"	"AD"	FRAME DESIGN.	"C"	"L"	"AD"

NOTES:

1. MAXIMUM FACE RUNOUT TO BE .004 T.I.R.
2. MAXIMUM PILOT ECCENTRICITY .004 T.I.R
3. PERMISSIBLE SHAFT RUNOUT .002 T.I.R.
4. GASKETS THROUGHOUT.

				TOLERANCES UNLESS SPECIFIED		LEESON		ELECTRIC MOTORS GEARMOTORS AND DRIVES		DRAWN	KLS	4/15/05
				DEC.	INCHES					CHK		
				.X	±.1					APPD		
02	ADDED FAN GUARD HOLE PLUG, ISAAC 10-4174	IPG	10/15/10	.XX	±.03	TITLE		OUTLINE		SCALE	5=8	
01	CHANGED TO MYLAR NAMEPLATE PER ISAAC 08-2458.	RPB	9/8/08	BC	.XXX	±.005	42 FRAME DC - SS56C MOUNT		REF	027620		
00	RELEASED: REF 027620.00, REMOVED BASE	KLS	4/18/05	IPG	.XXXX	±.0005	MAT'L		FMF	098377.00		
NO.	REVISION	BY & DATE		CHK	ANG	±1/2'	FINISH		PREV			
THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK. ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED. THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT				RFP	CAD FILE				027873	SIZE	DRAWING NO.	
				DIST					B	027873		REV.
												02