REVISIONS NOTES: MECHANICAL SPECIFICATIONS HORSE POWER: 1/6 GEAR RATIO: 57.5:1 **TORQUE: 3.5 - 4.4 IN-LBS ELECTRICAL SPECIFICATIONS** 2. REQUIRED AMPS: 2 AMP MIN - 20 AMP MAX **REQUIRED VOLTS: 12 VDC REQUIRED WATTS: 120 W** Ø.19 THRU 2.63 -2 PLS 10-32 TAP UNC - 2B 2 PLS 2.63 $\emptyset.50$ Ø3.50 TITLE: UNLESS OTHERWISE SPEC ALL DIMENSIONS ARE IN IN BREAK SHARP EDGES & DE

FILLETS R.015

TILE: MOTOR 1/6 HP (C-800) LINESS CINERNIES SPECIFIED ALL DANISONS ARE IN INCHES BREAK HAPP EICHS & NINCHES BREAK HAPP EICHS &		REV.	DATE			DESCRIPTION			DWR	APVD
TILE MOTOR 1/6 HP (C-800) INJURIES CHIERROSE SPECIEBED ALL DIMENSIONS ARE IN INCHES BEELK SHARP EDGES 8 DEBUR FILETS ROTS INNEL DECIMAL XX ± 0.03 XX						UPDATED NAME				
THE MOTOR 1/6 HP (C-800) INJURIES CHIEFENGE SPECIFIED INJURIES C		С			UPDATE	ED PRINT & ADDEE	O SPECS		RAW	BW
TRU ITILE MOTOR 1/6 HP (C-800) INLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCIPIS BREAK SHAPE EDGES & DEBURR FLIETS R.O.15 FIRSH 125/ THIRD ANGLE PROJECTION FRACTIONAL ±1/15 FRACTIONAL ±1/15 FRACTIONAL ±1/15 TO COLLEGE AND TO COLLEGE AND		D			D	ESCRIPTION UPDA	ATE		MTH	SG
ITILE: MOTOR 1/6 HP (C-800) UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES BREAK SHARP EDGES & DEBUIR FILLETS R.015 FINISH 125/ THIRD ANGLE PROJECTION FRACTIONAL ±1/16 FRACTIONAL	PMAX	U]	2/25/2014		D	ESCRIPIION UPDA	AIE		MIH	SG
UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES BREAK SHARP EDGES & DEBURR TOLERANCES (EXCEPT AS NOTED) DECIMAL X±1 XX±.03 XXX±.005 THIRD ANGLE PROJECTION FRACTIONAL ±1/16 TOLERANCES (EXCEPT AS NOTED) UPPERT COMPONENTS THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LIPPERT COMPONENTS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LIPPERT COMPONENTS, INC. IS PROHIBITED. DWG. NO. 138445 THIS DRAWING IS THE SOLE PROPERTY OF LIPPERT COMPONENTS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LIPPERT COMPONENTS, INC. BY THE SOLE PROPERTY OF LIPPERT COMPONENTS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LIPPERT COMPONENTS, INC. BY THE SOLE PROPERTY OF LIPPERT COMPONENTS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LIPPERT COMPONENTS, INC. BY THE SOLE PROPERTY OF LIPPERT COMPONENTS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LIPPERT COMPONENTS, INC. BY THE SOLE PROPERTY OF LIPPERT COMPONENTS, INC. BY THE SO		<u>↓</u> Ø.50	1.47		7.71 —					
ALL DIMENSIONS ARE IN INCHES BREAK SHARP EDGES & DEBURR TOLERANCES (EXCEPT AS NOTED) DECIMAL X ±.1 .XX ±.03 .XXX ±.005 THIRD ANGLE PROJECTION FRACTIONAL ±1/16 TOLERANCES (EXCEPT AS NOTED) DECIMAL X ±.1 .XX ±.03 .XXX ±.005 FRACTIONAL ±1/16 TOLERANCES (EXCEPT AS NOTED) DECIMAL X ±.1 .XX ±.03 .XXX ±.005 FRACTIONAL ±1/16 THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LIPPERT COMPONENTS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LIPPERT COMPONENTS, INC. IS PROHIBITED. DWG. NO. 138445 DATE: 08/17/2007 SCALE: 1:2	TITLE:			МО	TOR 1/6 H	P (C-800)				
FILLETS R.015 FINISH 125/ THIRD ANGLE PROJECTION FRACTIONAL ±1/16 THIRD ANGLE PROJECTION FRACTIONAL ±1/16	ALL DIMENSIONS A	ARE IN INCHES			LIPPERT COMPONENTS	LIPPERT COMPONENTS, INC	. ANY REPRODUCT	TION IN PART OR AS A W DMPONENTS, INC. IS PR	HOLE WITHOUT TH	HE WRITTEN
THIRD ANGLE PROJECTION FRACTIONAL ±1/16 2703 COLLEGE AVE. FING. DAMY. SHEET. 4. OF 4.	FILLETS R.015	FINISH ¹²⁵ /	DECIMAL		 43.		1 -		/2007	REV.
2703 COLLEGE AVE. FNG. DAM. SHEFT 4 OF 4	THIRD ANGLE PRO	DJECTION				138445) A	SCALE: 1:	2	D
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