

NOTE: #1.) MANUFACTURING OPTION: MOTOR CONSTRUCTION MAY BE E-LOC OR STATOR SCREWS.

© EMERSON ELECTRIC CO. 4/22/2004										AUTOMATIC		SLEEVE	
MODEL		REF. Cl	JSTOMER	ER HP.		AMPS	HZ.	R.P.M.		ROTATION	CUST.	CUST. PT. NO.	
S63l	NXSSG-7128			3/4	115	10.5	60	1725	C.CW.LD END		EC	EC6769	
PAGE 1	REVISION RECORD FOR: ECO 222045 REDRAWN FROM MSTATION TO SOLID EDGE. NAMEPLATE RELOCATED.					INFORMATION DISCLOSED ON THIS DOCUMENT IS CONSIDERED PROPRIETARY AND SHALL NOT BE REPRODUCED OR DISCLOSED WITHOUT WRIT-					EMERSON.		
REVISION DATE						TEN CONSENT OF EMERSON ELECTRIC COMPANY.					Motor Technologies		
4-22-04						ALL DIMENSIONS ARE FOR REFERENCE ONLY UNLESS TOLERANCE IS GIVEN.							
 22-04						TITLE				CODE	ITEM NO.	SIZE	
ISSUED BY J. VAZQUEZ		C. DOMINGUEZ	ENGINEER APPROVED A. SERRANO		ASSEMBLED VIEW					V01	256220	Α	

BEARING

PROTECTOR