

## **ENGINEERING CHANGE ORDER**

REQUEST DATE			REQUEST	UESTED BY H. AMEZQUITA			REQUESTED RELEASE DA	TE	3/15/2023	EC	O#	ECO-00	091	
AFFECTED PRODUCT LINES CORDLESS ROLLER SHADES, CORDLESS SOLAR SHADES														
REASON FOR CHANGE INTRODUCTION OF HEAVY DUTY SPRING MOTORS E & F														
DESCRIPTION OF CHANGE RELEASE NEW PART NUMBERS FOR HEAVY DUTY (HD) SPRING MOTORS E & F SYSTEM														
COST IMPACT N/A														
DOCUMENT / PART NUMBER	OLD REV	NEW REV	DOCUMENT/ PART DESCRIPTION			CHANGE DESCRIPTION			Fl A	RM, FIT, OR JNCTION FFECTED Yes, or No	PART DISPOSITION (USE AS IS) (REWORK) (SCRAP) (OBSOLETE) (RETURN TO VENDOR) (OTHER)			
MPMI1490	-	-	SPRING MOTOR, HD E 1.8 X 300 COIL			RELEASE NEW PART NUMBER				NO N/A				
MPMI1491	-		SPRING MOTOR, HD F 2.0 X 330 COIL				RELEASE NEW PART NUMBER				NO N/A			
MPMI1492 MPMI1493	-	-	BRACKET, LEFT SPRING MOTOR HD			RELEASE NEW PART NUMBER				NO NO	N/A N/A			
MPMI1494	-	-	BRACKET, RIGHT SPRING MOTOR HD PLUG, LEVELING DEVICE SPRING MOTOR HD			RELEASE NEW PART NUMBER RELEASE NEW PART NUMBER				NO	N/A			
1011 1011 131			FEGG, ELVELING DEVICE SPRING INICION TID			NEEL/GE NEW F/NN NOMBEN				1177				
ADDITIONAL INFORMATION														
				AFFE	CTED DOCUMENTS /	PROCES	SES (CHECK AL	L THAT	APPLY)					
BOM / CONFIG	· IXII IXII					MBLY WING	INSTR PROCESS SHEET VISUAL AID				$\boxtimes$			
CONFIG	PART SE	PEC	CHECKLIS	<u> </u>			LS ROUTING	ЗПЕ	EI	VISUAL AIL	75	IIVSTI	RUCTIONS	
			APPROVAL		LCO APPI	TOVAL	L3 KOOTING	ΛDD	POVED					
APPROVER			REQUIRED	APPROVER NAME		APPROVAL STATUS		APPROVED ON		NOTES				
PHASE II MANAGEMENT (US - DL)			$\boxtimes$	T. DAVIDSON		А	APPROVED		03/13/2022					
PHASE II PROD DEV (US - NY)			$\boxtimes$	L. HUNT		А	PPROVED	03/21/2022						
MANAGEMENT (MX)			$\boxtimes$	L. MONTEJO		А	PPROVED 03/22/2		22/2022					
QC / ENG (MX)			$\boxtimes$	H. AMEZQUITA		А	PPROVED 03/13/2022							
IT (MX)			$\boxtimes$	E. CASTELLANOS		А	PROVED 03/13/2022							
PRODUCTION (MX)														
MATERIALS (MX)	MATERIALS (MX)													

ACTIONS REQUIRED					
BOM / CONFIG	$\boxtimes$	NILL BE MODIFIED BY IT (MX)			
PRODUCT / PART SPEC	$\boxtimes$	WILL BE MODIFIED QC / ENG (MX)			
QC CHECKLIST	$\boxtimes$	WILL BE MODIFIED QC / ENG (MX)			
PART DRAWING		WILL BE MODIFIED QC / ENG (MX)			
ASSEMBLY DRAWING		WILL BE MODIFIED QC / ENG (MX)			
INSTR SHEET		WILL BE MODIFIED PHASE II (USA)			
PROCESS VISUAL AIDS	$\boxtimes$	WILL BE MODIFIED QC / ENG (MX)			
WORK INSTRUCTIONS	$\boxtimes$	WILL BE MODIFIED QC / ENG (MX)			

## PICTURES, DRAWINGS, ETC.

Spring motor - E (Φ1.8x300coil)		POM+SWC	US\$4.64 /PC		
Spring motor - F (Φ2.0x330coil)		1011113446	US\$5.74 /PC		
Heavy duty leveling device	are o	POM	US\$1.76 /PC		
Sky bracket (for E & F) - Left side		Ctool : DOM	US\$0.60 /PC		
Sky bracket (for E & F) - Right side		Steel+POM	US\$0.60 /PC		