



Hemtack

ENGINEERING CHANGE ORDER

REQUEST DATE	7/29/2024	REQUESTED BY	H. AMEZQUITA	REQUESTED RELEASE DATE	8/2/2024	ECO #	ECO-00147
AFFECTED PRODUCT LINES	MOTORIZED PRODUCTS (AOK MOTORS ONLY)						
REASON FOR CHANGE	WINTECH LOGO FOR A-OK MOTORS AND REMOTE CONTROLS						
DESCRIPTION OF CHANGE	ADD WINTECH LOGO AND FCC STATEMENTS TO MOTORS AND REMOTE CONTROLS						
COST IMPACT	N/A						
DOCUMENT / PART NUMBER	OLD REV	NEW REV	DOCUMENT/ PART DESCRIPTION	CHANGE DESCRIPTION	FORM, FIT, OR FUNCTION AFFECTED Yes, or No	PART DISPOSITION (USE AS IS) (REWORK) (SCRAP) (OBSOLETE) (RETURN TO VENDOR) (OTHER)	
MPMI1015	-	-	SINGLE CHANNEL REMOTE CONTROLLER	1. ADD WINTECH LOGO TO FRONT COVER OF REMOTE CONTROL.	NO	USE AS IS	
MPMI1016	-	-	6 CHANNELS REMOTE CONTROLLER		NO	USE AS IS	
MPMI1017	-	-	16 CHANNELS REMOTE CONTROLLER	2. ADD FCC STATEMENT TO BACK COVER. (SEE PAGE 3)	NO	USE AS IS	
MPMI1387	-	-	AM22 MOTOR ASSY - TYPE C (WITH 32MM CROWN & DRIVE)	1. UPDATE MARKING TO ADD WINTECH LOGO (SEE PAGE 4)	NO	USE AS IS	
MPMI1389	-	-	AM28 MOTOR ASSY - TYPE C (WITH 38MM CROWN & DRIVE)		NO	USE AS IS	
MPMI1530	-	-	MOTOR ASSY, AM25 1N TYPE C WAND CTLD 38MM CROWN AND DRIVE		NO	USE AS IS	
MPMI1531	-	-	MOTOR ASSY, AM25 2N TYPE C WAND CTLD 38MM CROWN AND DRIVE		NO	USE AS IS	
MPMI1542	-	-	MOTOR ASSY, AM25A TYPE C RF BLE 38MM		NO	USE AS IS	
MPMI1542	-	-	MOTOR ASSY, AM25A TYPE C RF BLE 38MM		NO	USE AS IS	
ADDITIONAL INFORMATION	STARTING PO# 1941945 (ETD/A: 08/11, 08/31)						
AFFECTED DOCUMENTS / PROCESSES (CHECK ALL THAT APPLY)							
BOM / CONFIG	<input checked="" type="checkbox"/>	PRODUCT / PART SPEC	<input checked="" type="checkbox"/>	QC CHECKLIST	<input checked="" type="checkbox"/>	PART DRAWING	<input type="checkbox"/>
						ASSEMBLY DRAWING	<input type="checkbox"/>
						INSTR SHEET	<input checked="" type="checkbox"/>
						PROCESS VISUAL AIDS	<input checked="" type="checkbox"/>
						WORK INSTRUCTIONS	<input checked="" type="checkbox"/>
ECO APPROVALS ROUTING							
APPROVER	APPROVAL REQUIRED	APPROVER NAME	APPROVAL STATUS	APPROVED ON	NOTES		
PHASE II MANAGEMENT (US - DL)	<input checked="" type="checkbox"/>	T. DAVIDSON	APPROVED	07/31/2024			
PHASE II PROD DEV (US - NY)	<input checked="" type="checkbox"/>	L. HUNT	APPROVED	08/03/2024			
MANAGEMENT (MX)	<input checked="" type="checkbox"/>	L. MONTEJO	APPROVED	07/29/2024			
QC / ENG (MX)	<input checked="" type="checkbox"/>	H. AMEZQUITA	APPROVED	07/29/2024			
IT (MX)	<input checked="" type="checkbox"/>	E. CASTELLANOS	APPROVED	07/30/2024			

PRODUCTION (MX)	<input type="checkbox"/>				
MATERIALS (MX)	<input type="checkbox"/>				

ACTIONS REQUIRED

BOM / CONFIG	<input checked="" type="checkbox"/>	WILL BE MODIFIED BY IT (MX)
PRODUCT / PART SPEC	<input checked="" type="checkbox"/>	WILL BE MODIFIED QC / ENG (MX)
QC CHECKLIST	<input checked="" type="checkbox"/>	WILL BE MODIFIED QC / ENG (MX)
PART DRAWING	<input type="checkbox"/>	WILL BE MODIFIED QC / ENG (MX)
ASSEMBLY DRAWING	<input type="checkbox"/>	WILL BE MODIFIED QC / ENG (MX)
INSTR SHEET	<input checked="" type="checkbox"/>	WILL BE MODIFIED PHASE II (USA)
PROCESS VISUAL AIDS	<input checked="" type="checkbox"/>	WILL BE MODIFIED QC / ENG (MX)
WORK INSTRUCTIONS	<input checked="" type="checkbox"/>	WILL BE MODIFIED QC / ENG (MX)

PICTURES, DRAWINGS, ETC.



FRONT



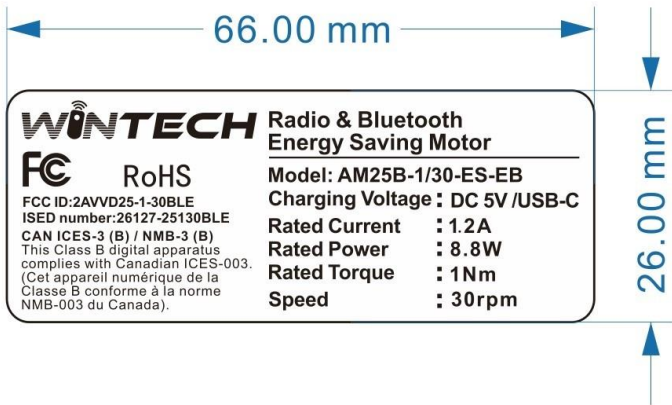
BACK

240603F0100859

MODEL: AC114-06B
RF Transmitter
Frequency: 433.92MHz
Battery Type: AAAx2



Remote Control
Model NO: AC114
FCC ID: YC5AC114-01
Range: 45M
Brand: Win-Tech
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



EXAMPLE (AM25)



WINTECH

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