

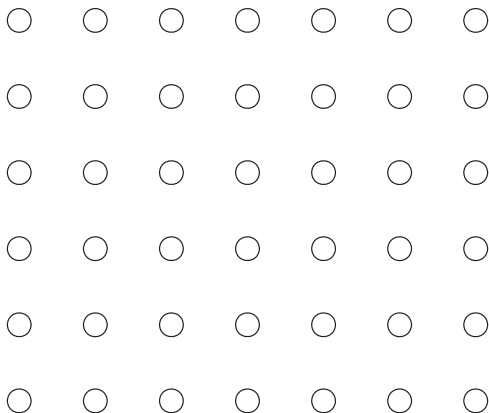
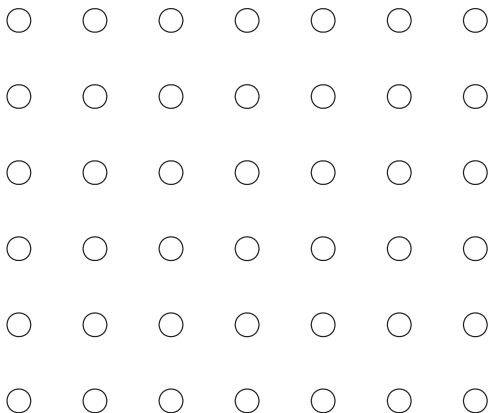
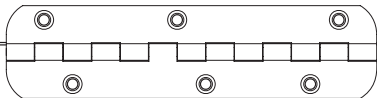
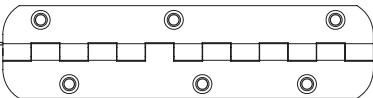
 CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN  CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. AVIS: RISQUE DE CHOC ELECTRONIQUE - NE PAS OUVRIR Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. WARNING TO PREVENT ELECTRIC SHOCK DO NOT REMOVE BACK COVER NO USER SERVICEABLE PARTS INSIDE	 Model: CR66D Replacement needle: NP1 <table border="0"> <tr> <td>FREQ. RANGE</td> <td>: AM 525 - 1710 KHz</td> </tr> <tr> <td></td> <td>FM 87.5 - 108.5 MHz</td> </tr> <tr> <td>POWER SUPPLY</td> <td>: AC 120V ~ 60 Hz</td> </tr> <tr> <td>POWER CONSUMPTION</td> <td>: 18W</td> </tr> </table> California 93120 compliant for formaldehyde Imported by : Modern Marketing Concepts 1220 East Oak Street, Louisville, Kentucky 40204 MADE IN CHINA  I.T.E. US Intertek 3043081 CONFORMS TO ANSI/UL STD. 60065 CERTIFIED TO CAN/CSA STD. C22.2 No. 60065	FREQ. RANGE	: AM 525 - 1710 KHz		FM 87.5 - 108.5 MHz	POWER SUPPLY	: AC 120V ~ 60 Hz	POWER CONSUMPTION	: 18W
FREQ. RANGE	: AM 525 - 1710 KHz								
	FM 87.5 - 108.5 MHz								
POWER SUPPLY	: AC 120V ~ 60 Hz								
POWER CONSUMPTION	: 18W								
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. This Class B digital apparatus complies with Canadian ICES-003 FCC ID : [S4WAUSCR66]									
FDA CERTIFICATION Product complies with FDA Rules 21 CFR- Subchapter J - application date of manufacture									

"CAUTION: HAZARD LASER AND ELECTROMAGNETIC RADIATION WHEN OPEN AND INTERLOCK DEFEATED. ATTENTION: RAYONNEMENT LASER ET ELECTROMAGNETIQUE DANGERUX SI OUVERT AVEC L'ENCLenchMENT DE SECURITE ANNULE." (9CD9300310)

AVOID EXPOSURE
INVISIBLE LASER RADIATION IS EMITTED FROM THE APERTURE (9CD300200)

CLASS 1 LASER PRODUCT

Model : 2450BT
Size: 140 x 87 mm
Part no.: 701-245006-0000-200



 CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN 	CROSLEY Model: CR66D Replacement needle: NP1
	FREQ. RANGE : AM 525 - 1710 KHz FM 87.5 - 108.5 MHz POWER SUPPLY : AC 120V ~ 60 Hz POWER CONSUMPTION : 18W
CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. AVIS: RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR Cet appareil numérique de la classe B est conforme à la norme NMB-303 du Canada.	California 93120 compliant for formaldehyde
WARNING TO PREVENT ELECTRIC SHOCK, DO NOT REMOVE BACK COVER. NO USER SERVICEABLE PARTS INSIDE.	Imported by : Modern Marketing Concepts 1220 East Oak Street, Louisville, Kentucky 40204
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. This Class B digital apparatus complies with Canadian ICES-003 FCC ID : S4WAUSCR66	 I.T.E. US Intertek 3043081 CONFORMS TO ANSI/UL STD. 60065 CERTIFIED TO CAN/CSA STD. C22.2 No. 60065
FDA CERTIFICATION Product complies with FDA Rules 21 CFR- Subchapter J - application date of manufacture	MADE IN CHINA

"CAUTION: HAZARD LASER AND
ELECTROMAGNETIC RADIATION WHEN
OPEN AND INTERLOCK DEFEATED.
ATTENTION: RAYONNEMENT LASER
ET ELECTROMAGNETIQUE DANGERUX SI
OUVERT AVEC L'ENCLICHMENT DE SEC-
URITE ANNULE" (9CD900310)

AVOID EXPOSURE
INVISIBLE LASER
RADIATION IS EMITTED
FROM THE APERTURE
(9CD300200)

**CLASS 1 LASER
PRODUCT**