

SCALE:
2 : 1

MASTER



REI[®]		RESEARCH ELECTRONICS INTERNATIONAL 455 SECURITY PLACE ALGOOD, TN 38506 931-537-6032 FAX: 931-537-4099	
ORION 2.4		DESC:	ORION 2.4 Bottom Label
UNLESS OTHERWISE NOTED ALL DIMENSIONS : .xxx .01 .xxx .005			
REI PART NUMBER : Z-00052		DWG NUMBER : Z-00052 Rev2.CDR	
SCREEN PRINT PAGE : 1 of 2		LAYER: Master	
MATERIAL : 0.010" Lexan		FINISH : Velvet texture or similar	
COLOR(S) : BLACK (background) , WHITE(text)			
DESCRIPTION: Label is to be subsurface printed with 3M 468MP Adhesive Backing			
SCALE 2:1	DRAWN BY : K. W.		APPROVED BY :
REVISION 002	© 2013 RESEARCH ELECTRONICS INTERNATIONAL. REI PROPRIETARY		
DATE 7-12-2013	NO PART OF THIS DRAWING MAY BE REPRODUCED, STORED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS WITHOUT WRITTEN PERMISSION FROM REI.		

SCALE:
2 : 1

MASTER



ORION 2.4

455 SECURITY DRIVE ALGOOD, TN 38506

MADE IS USA



MODEL: ORION 2.4

FCC ID: EIH-ORION24

IC: 11220A-ORION24

PATENTS PENDING



RESEARCH ELECTRONICS INTERNATIONAL

455 SECURITY PLACE ALGOOD, TN 38506

931-537-6032 FAX : 931-537-4099

ORION 2.4

ORION 2.4 Bottom Label

UNLESS OTHERWISE NOTED ALL DIMENSIONS : .xx .01 .xxx .005

REI PART NUMBER : Z-00052

DWG NUMBER : Z-00052 Rev2.CDR

SCREEN PRINT PAGE : 2 of 2

LAYER : WHITE

MATERIAL : 0.010" Lexan

FINISH : Velvet texture or similar

COLOR(S) : BLACK (background) , WHITE(text)

DESCRIPTION : Label is to be subsurface printed with 3M 468MP Adhesive Backing

SCALE : 2 : 1

DRAWN BY : K. W.

APPROVED BY :

REVISION : 002

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DATE : 7-12-2013

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**FCC/IC ID Label
Location**

ORION 2.4
REI®



MODEL: ORION 2.4
FCC ID: EIH-ORION24
IC: 11220A-ORION24
PATENTS PENDING



0000400018

Label Locations



Z-00048
Product Badge

Z-00049
Head Assembly Label
Placed in rectangular indentation
on underside of head

Z-00052 & Z-00053
ID & Serial Labels
Placed next to each other in
rectangular indentation on
bottomside of battery housing

Z-00047
Placed underneath the battery door
just above the slot for the battery