The information contained on this document is proprietary of Socket Mobile, Inc any Notes: Unless Otherwise Specified distribution, duplication, or manipulation of this document is prohibited with-out written 1.) Reference drawing: 6510-00101 for die cut and material specifications. See sheet 2 for dimension specification for this symbol. 2.) For font types see below font size at vendor discretion. Vendor must choose 36.2 a size that is clear and readable by the human eye. 3.) Artwork should be centered top to bottom and left to right on the label. See below for reference of placing the artwork in relationship to the label. socket Model: CHS 8Ci FC(C) 4.) Artwork of the label should be oriented and laid out like Detail A. 5.) Material and process must be RoHS compliant. **DETAIL A** SCALE 1:1 REF. ONLY Place tolerance of the printing +/- 0.3 37.75 To be printed in NMP production using (min. 300DPI) thermal transfer printer 0.77 Model: CHS 8Ci FC (§ 67 FCC ID: LUBCHS8 IC: 2529A-CHS8 See DETAIL B for barcode info. **DETAIL B** Serial Number should be encryted into this Barcode. Code 128, type Auto, Height at vendor discretion. Bluetooth Address to be encryted into barcode. No colons in the barcode or text. See below for Year(2 Digit#), Week(2 Digit#) to be encryted into the above barcode image. Font Type: Arial Bold barcode Font Type: Arial Bold 4 Digit Increment Serial# to be encrypted 9 Digit Part Number(855000069) into the above barcode. Socket will provide no dash to be encrypted into the Serial# at the Manufacturing Stage above barcode Front Type: Arial Bold Font Type: Arial Bold Bluetooth Address Data above should be encryted into this Barcode. Code 128, type Auto, Height at vendor discretion. ALL DIMENSION IN mm DRAWING NOT TO SCALE Description Approval Date Sheet 1 of 2 Original Scale 1 to 1 Drawn James Rebello 06/18/13 Original Size A **ENGR** James Rebello 06/18/13 NMP Code CHK Eric Wiltse 06/18/13 39700 Eureka Drive PN: (510)933-3000 Tim Miller 06/18/13 **MKTG** Newark, CA. 94560 FX: (510)933-3030 Approved / Date Rev **Drawing Title Drawing Number** MFG. INSTRUCTION, DWG.

6530-00363

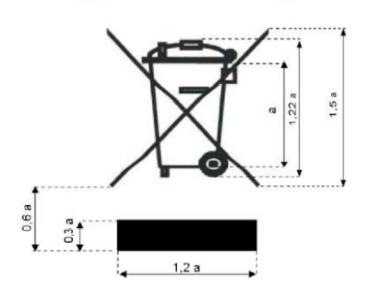
LABEL. CHS8Ci

07/26/13

Α

WEEE Symbol

Design of Marking (Alternative 2)



Crossed-out wheeled bin required according to Art. 10.3 of Directive 2002/96/EC, described in Annex IV

Marking for identification of placing on the market as of 13 August 2005

- The bar is the symbol for marking of new waste (no place holder)
- The bar has to be used in conjunction with the crossed-out wheeled bin.
 Dimensional relationship shall be maintained when the size is altered.
 (The bar shall be h=0,3a or at least 1 mm in height)

DRAWING NOT TO SCALE

Drawing Title MFG. INSTRUCTION, DWG. LABEL, CHS8Ci	Drawing Number	Sheet#	Rev
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