

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [0714330010](#)
Status: **Active**
Overview: [ultra__vhdc](#)
Description: VHDCI Female Screwlock, M2-by-0.4mm Internal Thread

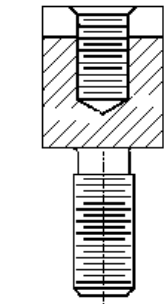
Documents:
[Drawing \(PDF\)](#) [RoHS Certificate of Compliance \(PDF\)](#)

General
Product Family Accessories
Series [71433](#)
Component Type Screw
Overview [ultra__vhdc](#)
Product Name VHDCI

Physical
Circuits (Loaded) N/A
Gender Female
Lock to Mating Part Yes
Material - Metal Steel
Number of Rows 0
Packaging Type Bag

Material Info

Reference - Drawing Numbers
Sales Drawing SD-71433-010



*Series
image - Reference only*

EU RoHS
RoHS Compliant by Exemption
REACH SVHC
Not Reviewed
Halogen-Free
Status
Not Reviewed

China RoHS



Pb

Need more information on product environmental compliance?

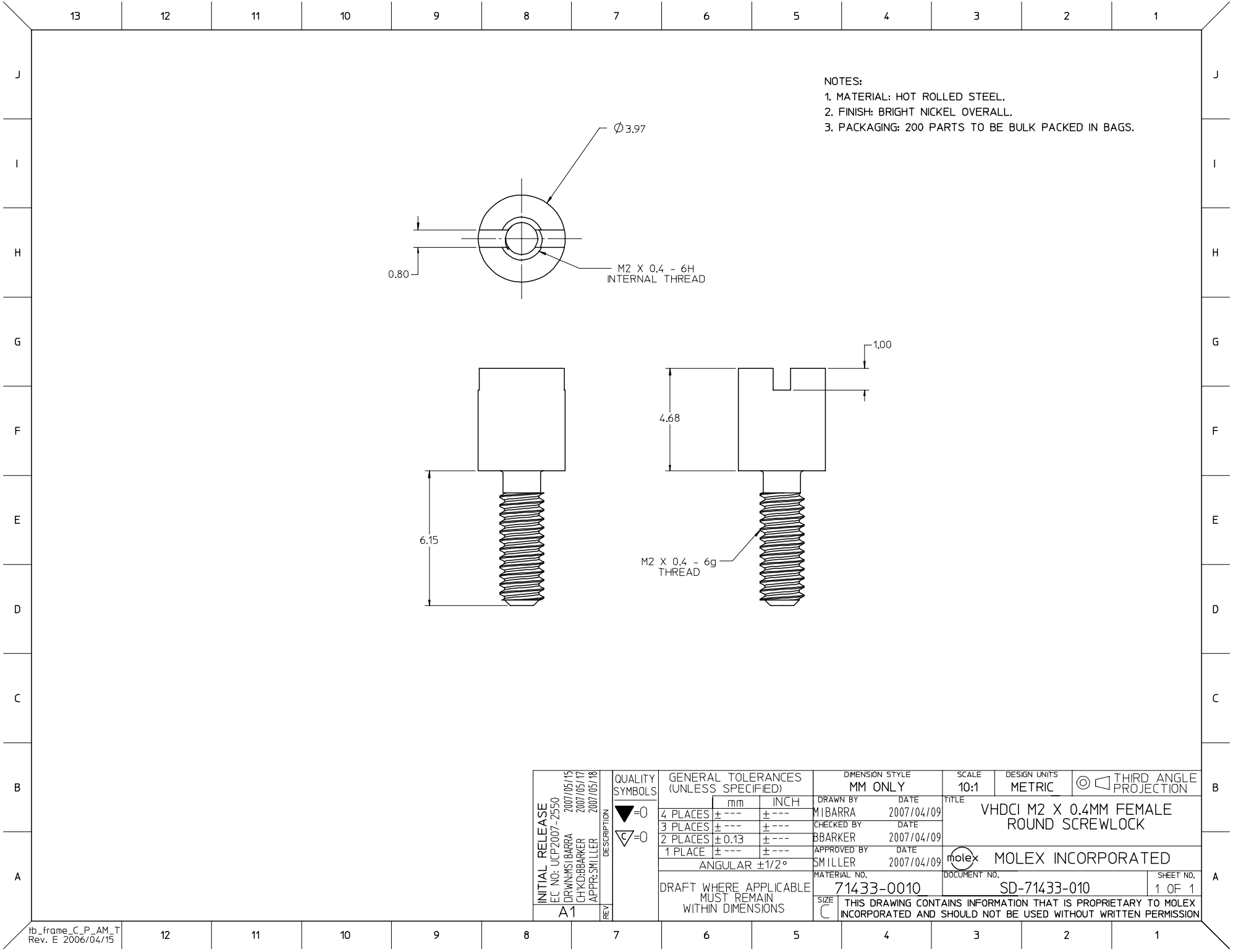
Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series
[71433Series](#)

Use With
[74337](#) Ultra+™ VHDCI Wire-to-Board Receptacle. [71430](#) Ultra+™ VHDCI Receptacle

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- NOTES:
- 1. MATERIAL: HOT ROLLED STEEL.
 - 2. FINISH: BRIGHT NICKEL OVERALL.
 - 3. PACKAGING: 200 PARTS TO BE BULK PACKED IN BAGS.

INITIAL RELEASE EC NO: UCP2007-2550 DRAWN BY: MIBARRA CHKD: BBARKER APPR: SMILLER A1	DESCRIPTION 2007/05/15 2007/05/17 2007/05/18	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 10:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION			
			4 PLACES	± ---	± ---	DRAWN BY MIBARRA	DATE 2007/04/09	TITLE VHDCI M2 X 0.4MM FEMALE ROUND SCREWLOCK				
			3 PLACES	± ---	± ---	CHECKED BY BBARKER	DATE 2007/04/09					
			2 PLACES	± 0.13	± ---	APPROVED BY SMILLER	DATE 2007/04/09			 MOLEX INCORPORATED		
			1 PLACE	± ---	± ---	ANGULAR ±1/2°						
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO. 71433-0010		DOCUMENT NO. SD-71433-010		SHEET NO. 1 OF 1		
						SIZE C	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					