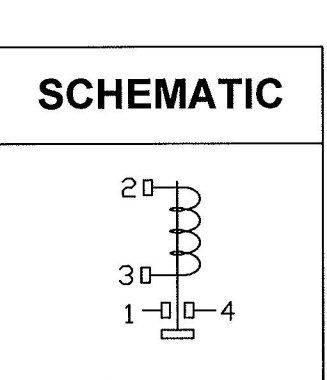
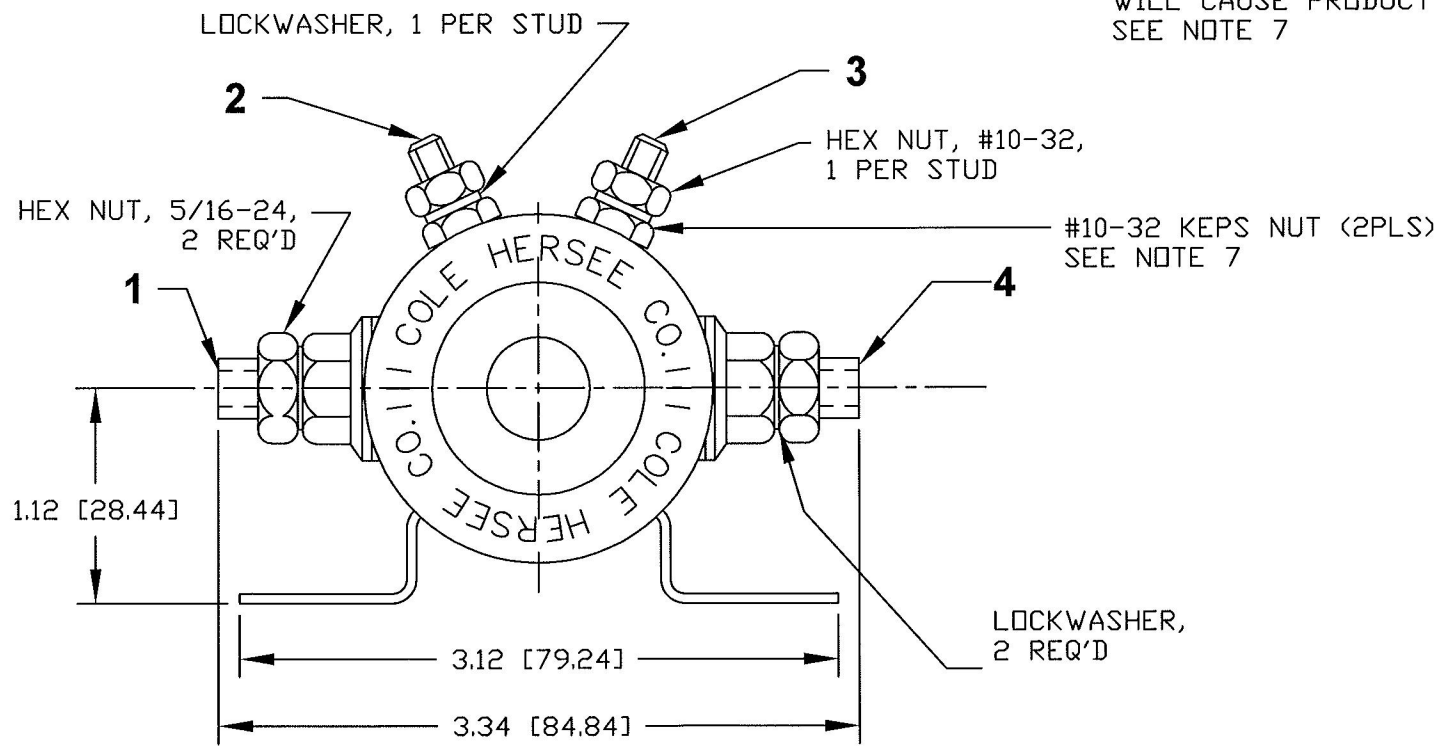


THIS KEPS NUT (2PLS) IS TIGHTENED AT THE FACTORY TO THE PROPER SPECS AND MUST NOT BE LOOSENED OR REMOVED UNDER ANY CIRCUMSTANCES. REMOVING OR LOOSENING THIS NUT WILL CAUSE PRODUCT TO MALFUNCTION. SEE NOTE 7



- NOTES:
1. ALL STEEL PARTS PLATED.
  2. ALL DIMENSIONS ARE REFERENCE ONLY UNLESS OTHERWISE SPECIFIED
  3. ELECT. RATING: 200A @ 24Vdc, CONTINUOUS. COIL RESISTANCE: 71 OHMS.
  4. MAX TORQUE FOR CUSTOMER APPLIED NUTS TO BE: #10-32= 15 IN-LBS (1.69 N.m); 5/16-24= 35 IN-LBS (3.95 N.m)
  5. ALL CONTACTS ARE SILVER LAMINATED.
  6. PART NUMBER, DATE CODE & VOLTAGE INK STAMPED ON BOTTOM OF SOLENOID
  7. 5/16 AND #10-32 KEPS NUTS MUST NEVER BE REMOVED OR LOOSENED. THEY ARE FACTORY-TORQUED TO PROPER SPECS.

Revision Control Record				Rev.	Description of Change	ECN No.	Date	Tolerances: Unless otherwise specifically noted, the following are default tolerances;			<b>PROPRIETARY INFORMATION</b> This Engineering Drawing, and the information contained herein, is proprietary to Cole Hersee Company and may not be disclosed, re-produced, or in any other way transferred or communicated to any other party without the express written consent of an authorized representative of Cole Hersee Company.	Special Characteristics:		<b>Cole Hersee Co.</b> 20 Old Colony Ave., South Boston, MA, 02127 Phn: 617-268-2100 Web: www.colehersee.com	
Rev.	Description of Change	ECN No.	Date					2-places +/- 0.02"	3-places +/- 0.005"	Angular +/- 1'		<input checked="" type="checkbox"/> Critical Characteristic, relating to Safety and/or Regulatory Compliance <input checked="" type="checkbox"/> Significant Characteristic relating to Process Control <input checked="" type="checkbox"/> Control Dimension relating to Form - Fit - Function as defined by Cole Hersee Company and/or the Customer	Description:		
A	NEW NUMBER RELEASE	11200	6/27/11												SOLENOID, N/O, 24V
															Drawing / Part No.: 24214

FORM CHT-6 (2/07) Used On or Ref.: 24144

Scale: 1:1 Drawn BY: G.Auguste

Date Drawn: 6/27/11 Pg. 1 of 1