

Phone: **215-537-8700**
Fax: **215-537-5569**
E-Mail: **sales@haydonbolts.com**

ROTATIONAL CAPACITY TEST RESULTS

PO	197786
Project	
SO No	K80214
Invoice No	

Part No	RC0000720	Test Date 10/31/11		Manufacturer	Lot No		
Bolt	7/8(X) 2" A325-3 BOLT			SLB LLC.	517904		
Nut	7/8(X) HVY HEX NUT A563-DH3			UNYTITE INC.	TB841		
Washer	7/8 F436 TYPE 3 WASHER			PRESTIGE STAMPING INC.	C3732		
Washer 2							
	Actual Installation Tension	Torque FT/LB At Installation Tension	Max. Torque FT/LB At Installation Tension <= 25	Final Rotation Degrees	Tension At Final Rotation LBS	Final Status	HD Galv. Avg. Thick. Or Mech. Galv. Avg. Thick.
Test 1	39,876	497	712	242	53,174	Passed	
Test 2	39,717	513	712	241	50,289	Passed	