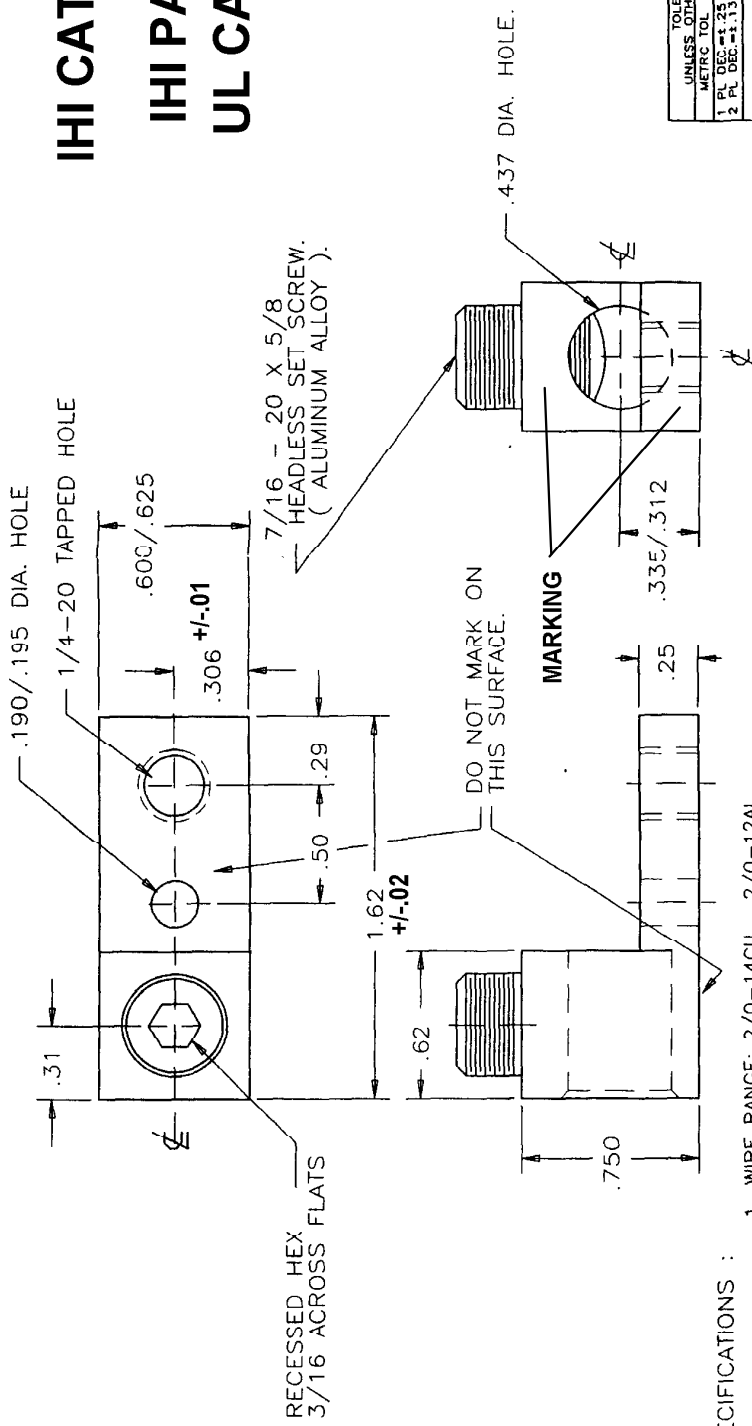


IHI CATALOG PRINT

IHI PART No. 4444

UL CAT No. 4444



SPECIFICATIONS :

1. WIRE RANGE: 2/0-14CU , 2/0-12AL
2. CONNECTOR TO BE UL LISTED OR RECOGNIZED FOR TERMINATING COPPER AND ALUMINUM CONDUCTORS.
3. WIRE CLAMPING SCREW : ALUMINUM ALLOY, 7/16-20X5/8 RECESSED HEX DRIVE 3/16 ACROSS FLATS, DOME SHAPED BOTTOM.
4. TIGHTENING TORQUE : WITH WIRE INSTALLED
5. MARKING SHALL INCLUDE : MANUFACTURER'S NAME "IHI" MANUFACTURER'S PART NO. "4444" WIRE RANGE: "2/0-14" "AL7CU" UL RECOGNITION MARK. "UR"

TORQUE IN USE IS 120 IN-LB FOR ALL WIRE SIZES

MANUFACTURER'S NAME "IHI"
 MANUFACTURER'S PART NO. "4444"
 WIRE RANGE: "2/0-14"
 "AL7CU"
 UL RECOGNITION MARK. "UR"

TOLERANCES UNLESS OTHERWISE SPECIFIED		TYPICAL MANUFACTURING PRACTICES
METRIC TOL	ENGLISH TOL	
1. C. DEC. - ± .25	1. C. DEC. - ± .01	
2. F. DEC. - ± .13	2. F. DEC. - ± .005	
		ANGULAR TOL. ± 2° FRACTION TOL. = 1/64 IN

IHI CONNECTORS (tm)
INTERNATIONAL HYDRAULICS INC
UL RECOGNIZED LUG FOR OEM USE
DUAL RATED FOR COPPER & ALUM WIRE

1	OF	1	PART NO.	4444
SHEET				