

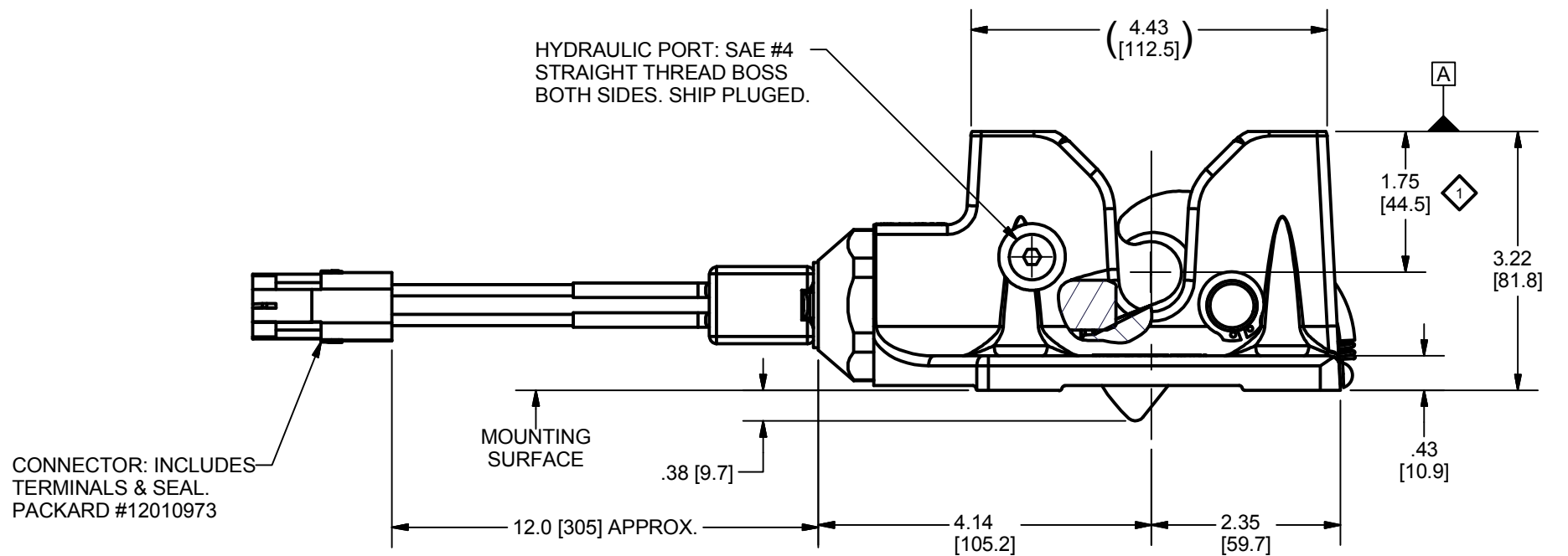
SPECIFICATIONS:

MAX. VERTICAL PULL LOAD	10,000 LBS [4536 KG]
MAX. HYDRAULIC PRESSURE	5,000 PSI [345 BAR]
RECOMMENDED FLUID	PER MIL-H-5606 OR EQUIV.
OPERATING TEMPERATURE	-30°F - 130°F [-34°C - 54°C]
CORROSION RESISTANCE	200 HRS. PER ANSI B117
WEIGHT	3.4 LBS [1,5 KG]

OPERATION:

- HYDRAULIC PRESSURE RELEASES LATCH LOCK.
- CAB WEIGHT ON CATCH BRACKET (NOT SHOWN) ENGAGES LATCH
- RELEASE OF HYDRAULIC PRESSURE LOCKS LATCH.

-SWITCH IS NORMALLY OPEN AND CONTACTS CLOSE WHEN LATCH IS UNLOCKED.



CONNECTOR: INCLUDES
TERMINALS & SEAL.
PACKARD #12010973

DESIGN NOTE:

- 1 CATCH BRACKET MUST BE DESIGNED TO CLAMP ON SURFACE DATUM A PER 1.75 OFFSET DIMENSION FOR Ø.750 CATCH PIN.

DO NOT SCALE	DESCRIPTION LATCH ASM HYD W/ SWITCH & CONNECTOR				REV	DATE	BY	ECO #	POWER - PACKER AN Actuant COMPANY	
	MATERIAL				0F	1/11/10	JAL	09-0286-4		
	SIZE B				0G	10/25/11	LW	12-001-21	PART NUMBER LH50000116	REV. 0G
	PROJECTION 				DRAWN: DK DATE: 2/4/1992				SCALE: 1:2	
	LEGEND 				ESR:				UNITS: INCHES [mm]	
	REVISION CRITICAL TOTAL NO. OF 1 USED				TOLERANCES UNLESS OTHERWISE SPECIFIED .X ± .1 .XX ± .03 .XXX ± .015 ANGLE ± 1° BREAK ALL SHARP EDGES .005/.030				SHEET 1 OF 1	

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