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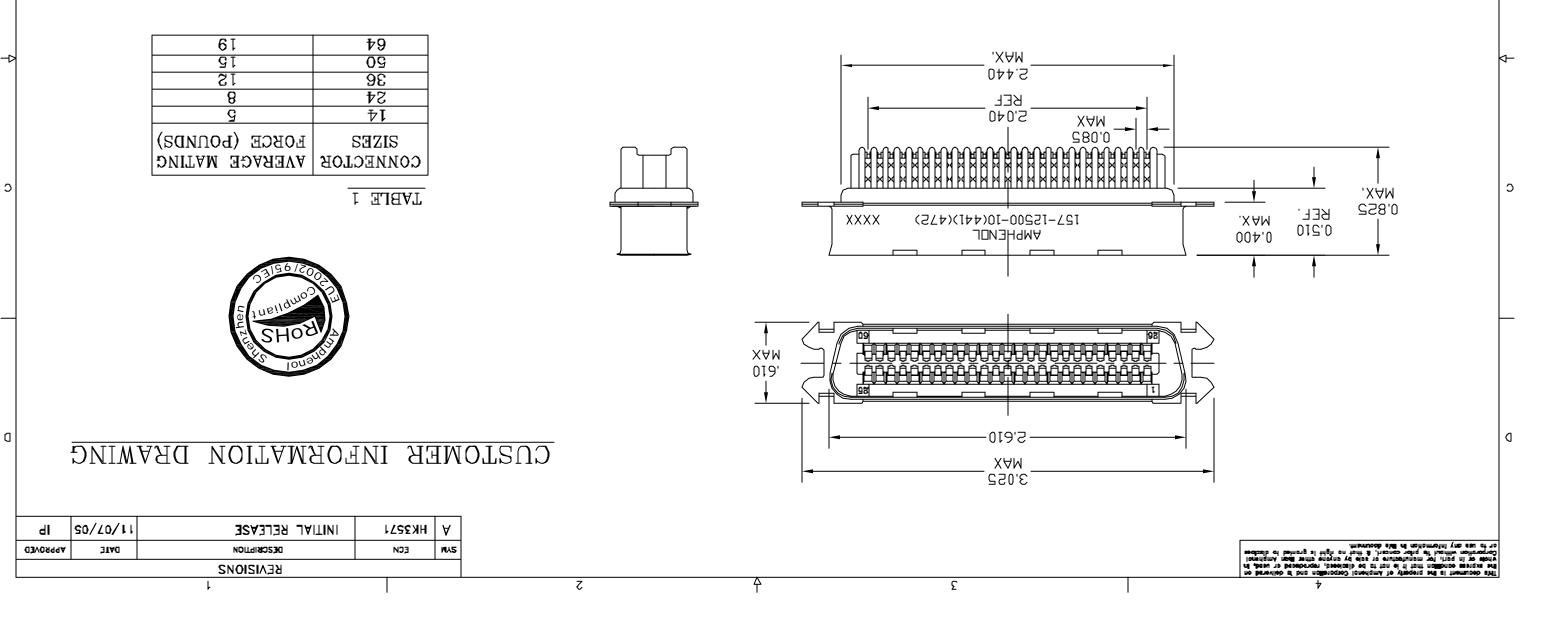
200 VOLTS D.C. AT 70,000 FEET

TERMINAL AREA: 50 MICRO-INCHES MIN. NICKEL UNDERPLATING ALL OVER. 4) CONTACT: 20 MICRO-INCHES MIN. GOLD MATING AREA: 3-5 MICRO-INCHES GOLD

S) DIEFECTRIC: PBT GLASS FIBER RE-INFORCED, UL-94V0

- SOLID AND 28-30 STRANDED CONNECTOR WIRES.
- 1) INSULATION DISPLACEMENT CONTACTS: TO ACCOMMODATE 26-28 AWG
- 14) OPERATING TEMPERATURE: -55°C TO +105°C (-67°F TO +221°F)
 - 13) VIBRATION: NO INTERRUPTIONS $< 1^{\circ}$ SEC.
 - 12) DURABILITY: 250 CYCLES MIN.
 - 11) CONTACT RETENTION FORCE: 2 LBS MAX.
 - 10) CONNECTOR MATING FORCE; REFER TO TABLE 1.

9) DIELECTRIC WITHSTANDING VOLTAGE: 1200 VAC (RMS) AT SEA LEVEL



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ADAPTED FOR SPRING LATCH WITH "GROUNDING" DIMPLES		BW0.2741440100851781/781/041WAR0/			for materials and finishes See Notes				
					: 316	DRAWING F	/		
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- Y) VOLTAGE RATING: 700 VOLTS D.C. AT SEA LEVEL
 - 6) CURRENT CAPACITY: 5 AMPS/CONTACT
 - 5) SHELL MATERIAL: PURE TIN PLATED STEEL.

 - 3) CONTACT MATERIAL: COPPER ALLOY

SPECIFICATIONS:

В

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