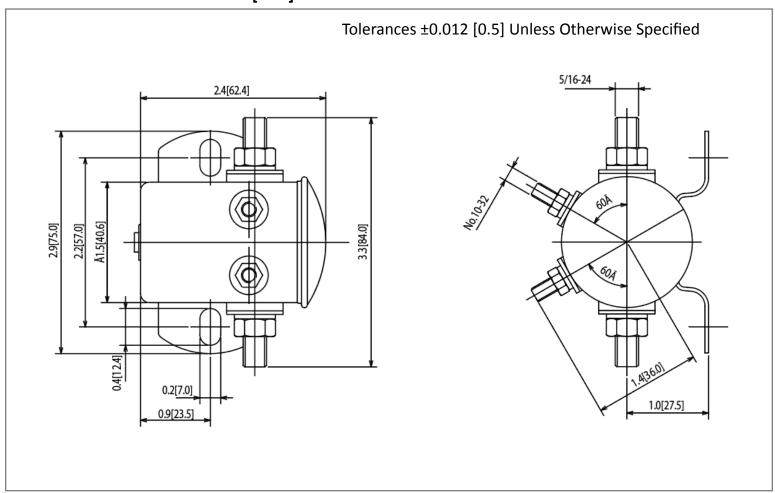
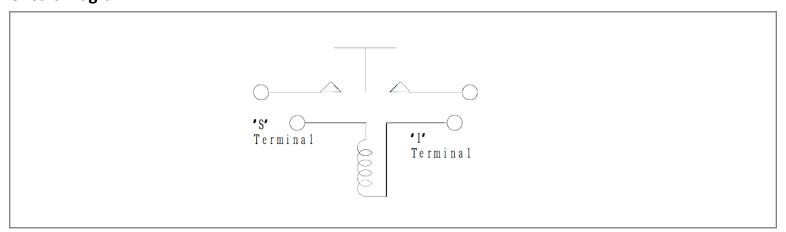


Mechanical Dimensions: Inches [mm]



Circuit Diagram



Electrical Specifications

Continuous Rating	12V 100A
Coil Resistance	56 ± 2 Ohms
Operating Voltage	<19VDC
Release Voltage	>2.4VDC

Material Specifications

Iron plates with trivalent zinc body
Copper terminals
Load terminals 5/16"- 24 Thread, Coil terminals No.10-32 Thread
Bracket Mounting Holes: 9/32" x 3/4", 2 13/64" on centers.
Straight bracket

Solenoid

HDS2-I4-24



Rev	Date of issue	Revision Notes	Designed	Approved
Α	11-21-2019	Initial Drawing	RC	ОН