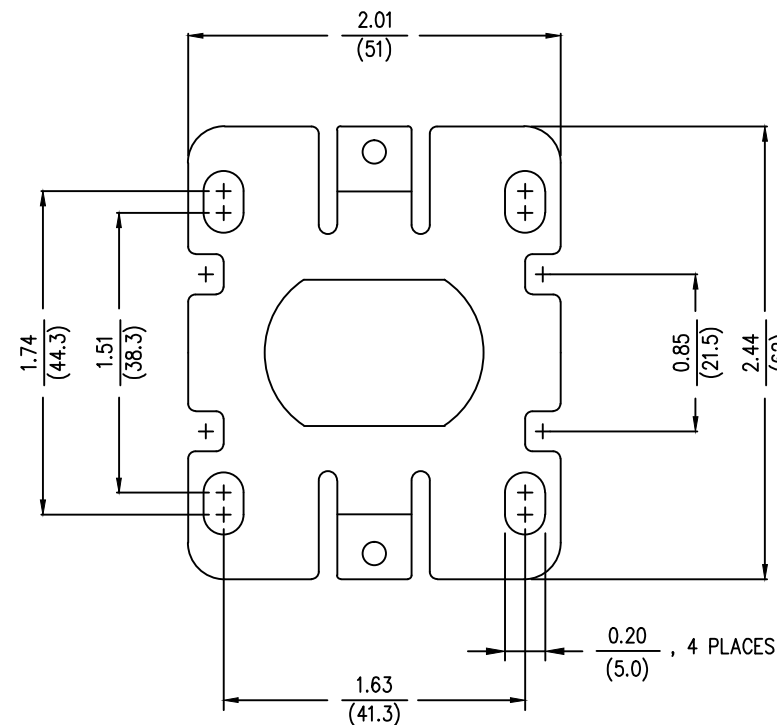
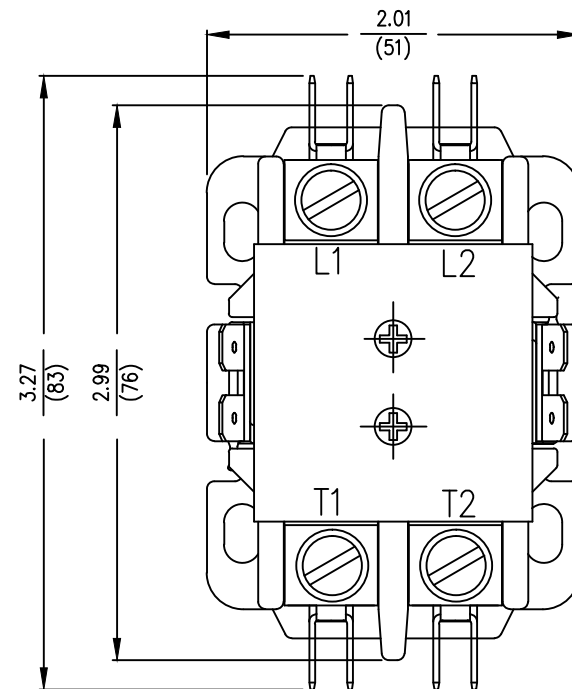
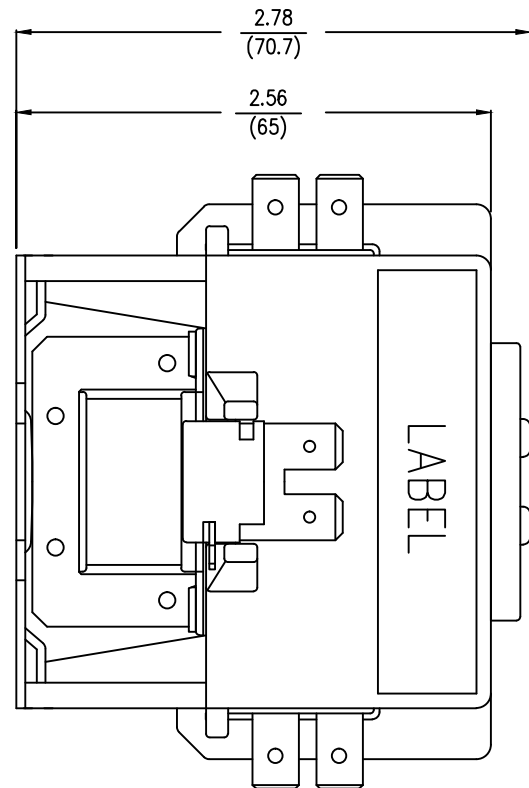


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
1	AKA AN 01-4807		




Outline Dimensions
INCH
(mm)

CR453C 40 FLA

COIL TECHNICAL DATA (50/60 Hz)	ONE POLE, ONE POLE W/ SHUNT AND TWO POLE			
	24	110-120	208-240	277
Nominal Coil Voltage	24	110-120	208-240	277
Maximum Pickup Volts	18.5	84	169	209
Drop-Out Volts Range	7-14	20-66	40-142	50-161
Nominal Inrush VA @ 50 Hz	28	36	38	32
Nominal Inrush VA @ 60 Hz	29	34	33	30
Nominal Sealed VA @ 50 Hz	5	7	8	6
Nominal Sealed VA @ 60 Hz	5	6	6	5
Nominal Sealed Watts @ 50 Hz	3	4	4	3
Nominal Sealed Watts @ 60 Hz	3	3	4	3
DC Coil Resistance - Ohms	10.6	245	990	1520

OTHER SPECIFICATIONS	40 FLA
Line & Load Terminals	Box Lug
Wire Size AWG Min-Max.	14-4 Cu
Tightening Torque	40 lb-in
Coil Termination (Per Terminal)	Qty (2) 1/4" QC
Power Terminals (Per Terminal)	Qty (4) 1/4" QC
Cover	Standard

ACAD DISK/FILE 55-537400S3

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON: 2 PL DECIMALS ± 3 PL DECIMALS ± ANGLES ± FRACTIONS ±	SIGNATURES		DATE	 GE Electrical Distribution & Control <small>LOCATION: BLOOMINGTON, IL</small>
	DRAWN	AJAY	03/05/01	
	CHECKED			
	ENGRG			
	REISSUED			2 POLE w/ COVER D.P. CONTACTOR
FORMERLY			FIRST MADE FOR	
TOL. PER			SIZE B FSCM NO DWG NO 55-537400	
			SCALE	SHEET 3 CONT FL

DISTR TO