

COIL DATA		NOTES: UNLESS OTHERWISE SPECIFIED
COIL 277VAC 50/60Hz 2488 OHM 208 VAC OPERATE 44-188 VAC DROPOUT 30.8 VA INRUSH 5.4 VA SEAL MAX VOLTAGE 304.7 VAC		

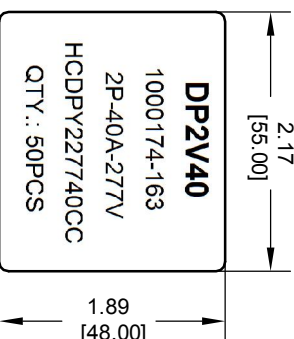
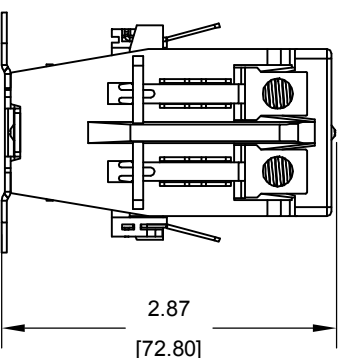
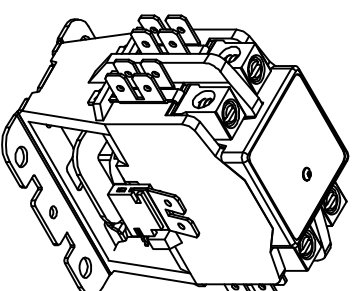


Diagram illustrating the dimensions of the STANCOR DP2V40 component. The total height is 2.05 inches, and the mounting hole spacing is 52.00 inches.

L1 ↑

STANCOR

1000174-163
2P-40A-277V
RES AMPS 50
COL
277VAC 50/60Hz

↑ L2

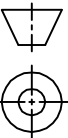
DP2V40

VAC FLA 17A
240/277 40 240
480 40 200
600 40 160
Herm. ref. g. comp.
HCDP227740CC

↑ T2

TS

Torque for CU 175 C: 2.6 in/lbs 1 in/lbs 1 in/lbs
TS 175 C 175 C 175 C
BAYWY

TOLERANCE		INCHES [mm]		X	X.X	X.XX	X.XXX	ANGLES	THIRD ANGLE PROJECTION		
		±0.06 [1.50]		±0.02 [1.50]	±0.006 [1.50]	±0.002 [0.05]	±1°				
REV.	DESCRIPTION							ECN	DMN	APVD	APVD DATE
STANCOR 2425 South 21st Street Phoenix, AZ 85034 (602)275-3800											
DRAWN BY		DRAWN DATE		CHECKED BY		CHECKED DATE		DESC.		PART NO.	
								2P-40A-277V		DP2V40	
								PAGE		1 OF 1	