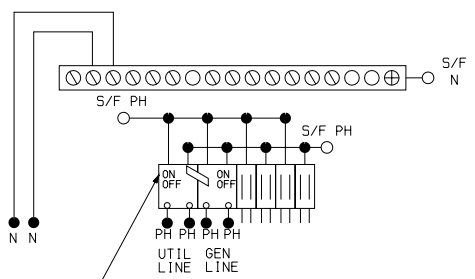
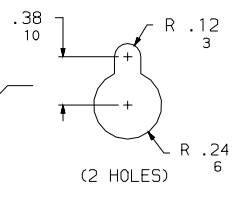
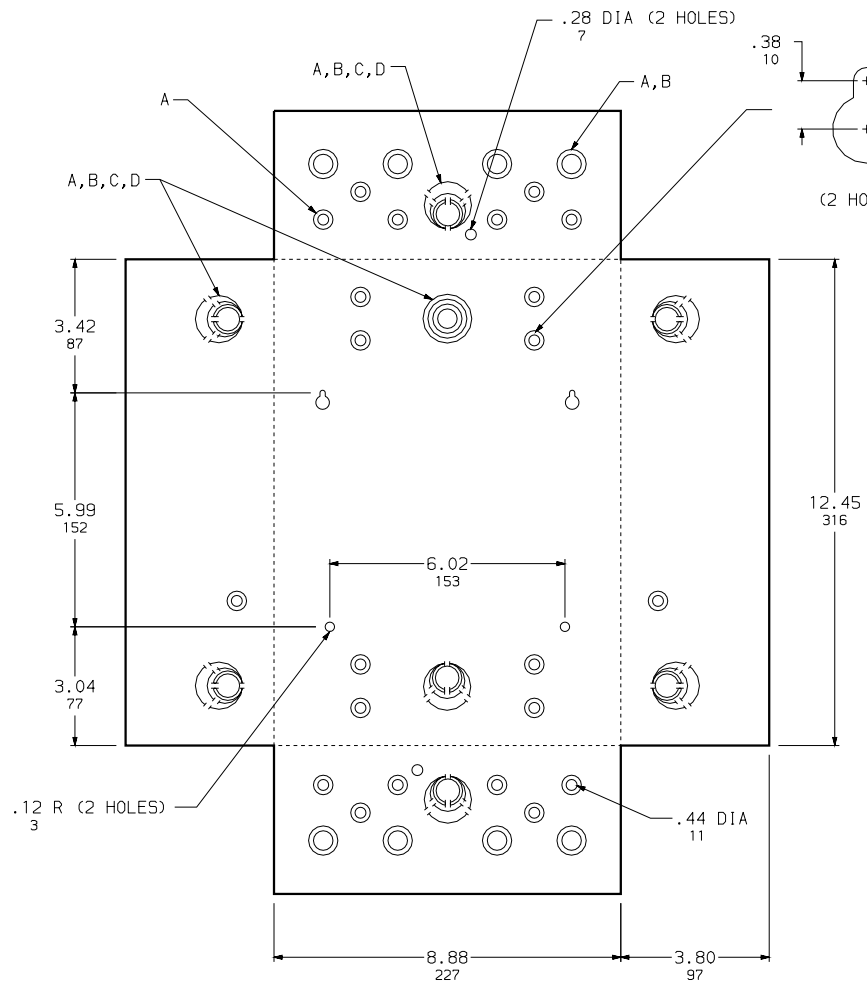
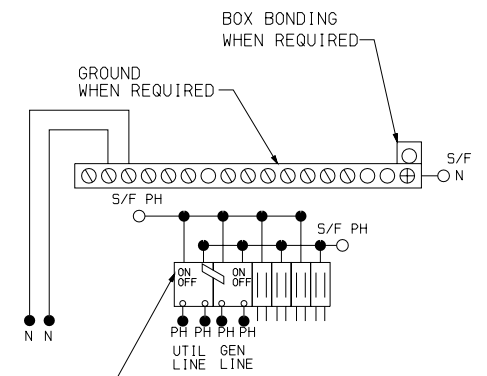


KNOCKOUTS				
SYMBOL	A	B	C	D
IN	.50	.75	1.00	1.25
MM	13	19	25	32



DUAL SUPPLY FACTORY INSTALLED  
BACK-FED MAIN BREAKERS  
TWO POLE TYPE QO 30 AMPERE MAX.  
Q04-8M30DS-GP



DUAL SUPPLY FACTORY INSTALLED  
BACK-FED MAIN BREAKERS  
TWO POLE TYPE QO 60 AMPERE MAX.  
Q04-8M60DS-GP

DUAL DIMENSIONS: INCHES  
MILLIMETERS

CATALOG NUMBER	MAXIMUM SYSTEM VOLTAGE	MAINS AMP. RATING		SPACES	MAXIMUM NUMBER OF SINGLE POLE CIRCUITS	MAIN WIRE SIZE AWG AL OR CU	MAIN WIRE SIZE AWG AL OR CU
		FROM UTILITY	FROM GENERATOR				
Q04-8M30DS-GP	120/240VAC	30	30	4	8	# 14-8	# 8-1
Q04-8M60DS-GP	1Ø 3W	60	60				

NOTES:  
FINISH - GRAY BAKED ENAMEL ELECTRODEPOSITED OVER CLEANED PHOSPHATIZED STEEL.  
UL LISTED - FILE E-6294  
NEUTRAL - INSULATED GROUNDABLE.  
Q04-8M30DS-GP IS NOT SUITABLE FOR USE AS SERVICE EQUIPMENT.  
Q04-8M60DS-GP IS SUITABLE FOR USE AS SERVICE EQUIPMENT.

QO LOAD CENTERS  
GENERAL PURPOSE NEMA TYPE 1 ENCLOSURE  
INDOOR



DWG. NO. 3051