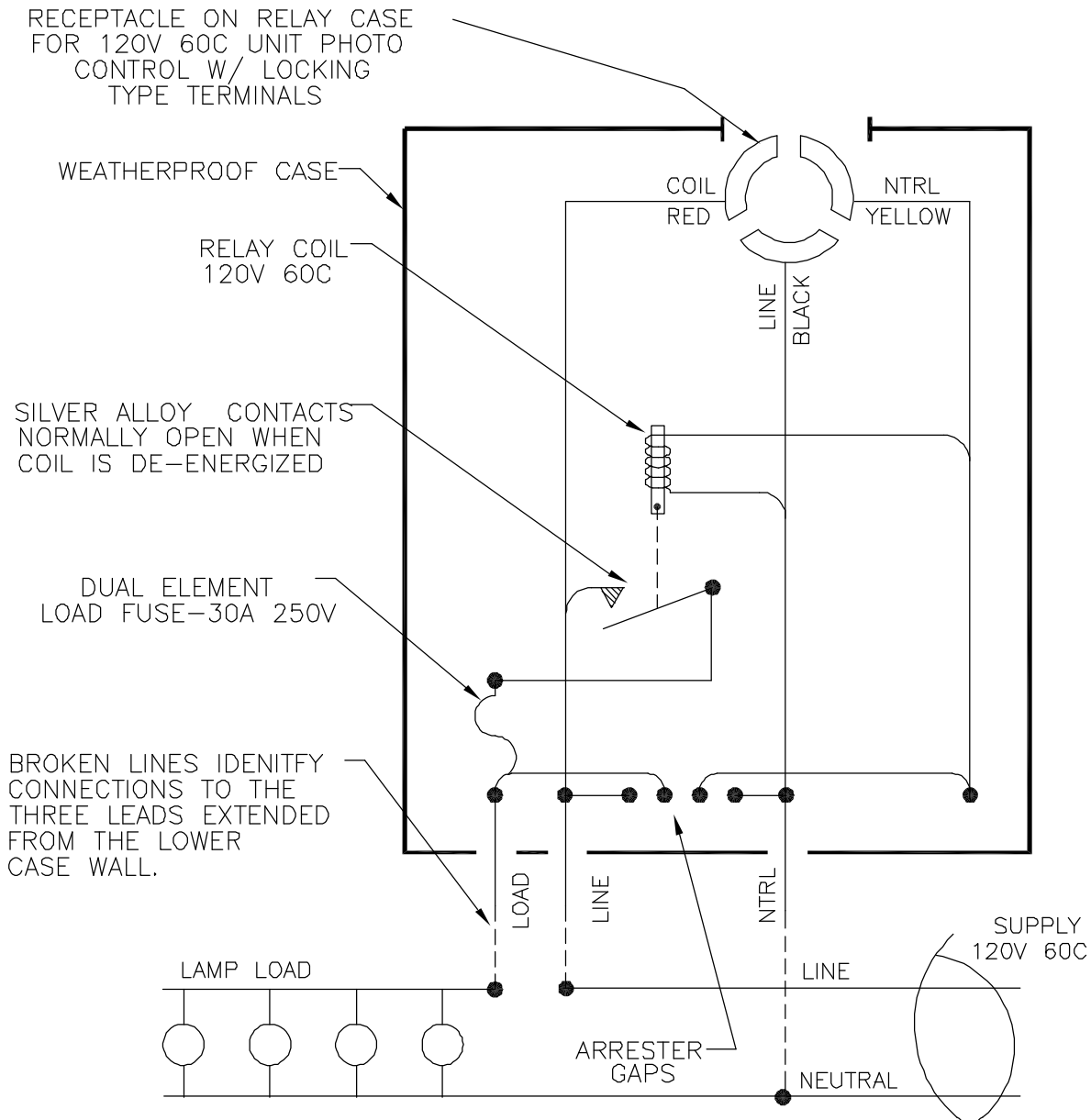


THE ASSEMBLY OF THE TERMINALS PROVIDES A MULTI-GAP BREAKDOWN PATH BETWEEN ANY TWO TERMINALS. THE INSULATION LEVEL OF THE OPERATING COIL AND CONTACT MECHANISM IS COORDINATED WITH THE IMPULSE LEVEL OF THE EXPULSION GAP TERMINALS. SINCE STREET LIGHTING LOADS ARE CONTINUOUSLY ENERGIZED FOR LONG PERIODS, THE CONNECTED LOAD SHOULD NOT EXCEED 80% OF THE FUSE RATING.



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Maysteel
Electric Utility
Products & Enclosures

TITLE
CONNECTIONS FOR TYPE MR-XG 1P RELAY RATED
30A 120V 60C W/ PHOTO CONTROL RECEPTACLE

A

B	CN 31115400 "B"	3-13-95	DRAWN	APPROVED	SCALE	DWG NO
REV LTR	DESCRIPTION	DATE	3-13-95 GMM		--	31115400