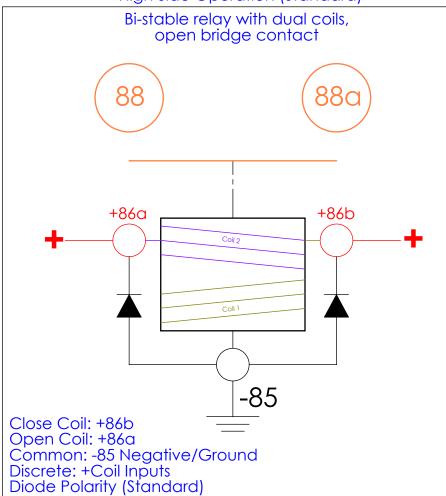
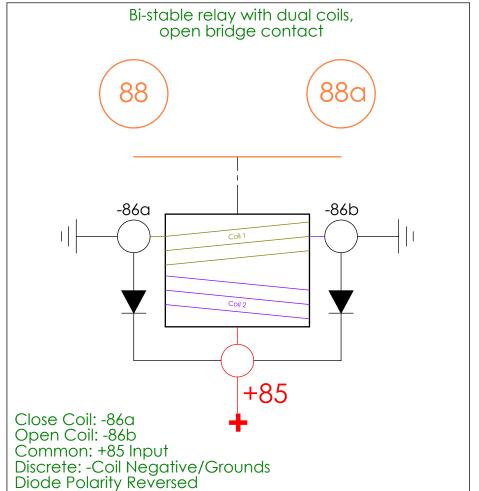
Fundamental circuit differences in high side and low side relay operation

DRAWING NUMBER REV. BI-STABLE RELAY

High Side Operation (Standard)



Low side operation (Optional)



Main Terminals: 88 and 88a (No polarity)

PROPRIETARY AND CONFIDENTIAL

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	NAME	DATE		
DRAWN	JRT	6-1-22	308 COMPONENTS DRIVE, SMITHFIELD, NC 27577 USA DO NOT SCALE DRAWING	
CHECKED			TITLE: BI-STABLE RELAY OPERATION	
ENG APPR.	RMF	6-1-22		
MFG APPR.			MATERIAL:	FINISH:
Q.A.			-	-
DIMENSIONS ARE IN INCHES			BLANK WEIGHT:	PART WEIGHT:
TOLERANCES: FRACTIONAL±1/32			_	-
ANGULAR: MACH+ BEND +			SIZE DWG. NO. BI-STAB	LE RELAY REV.
TWO PLACE DECIMAL ±.010			A SHEET 1 OF 1	
THREE PLACE DECIMAL +.005 SC.			SCALE:1:2 FILENAME: BI-STABLE	RELAY WWW.SHALLCO.COM

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