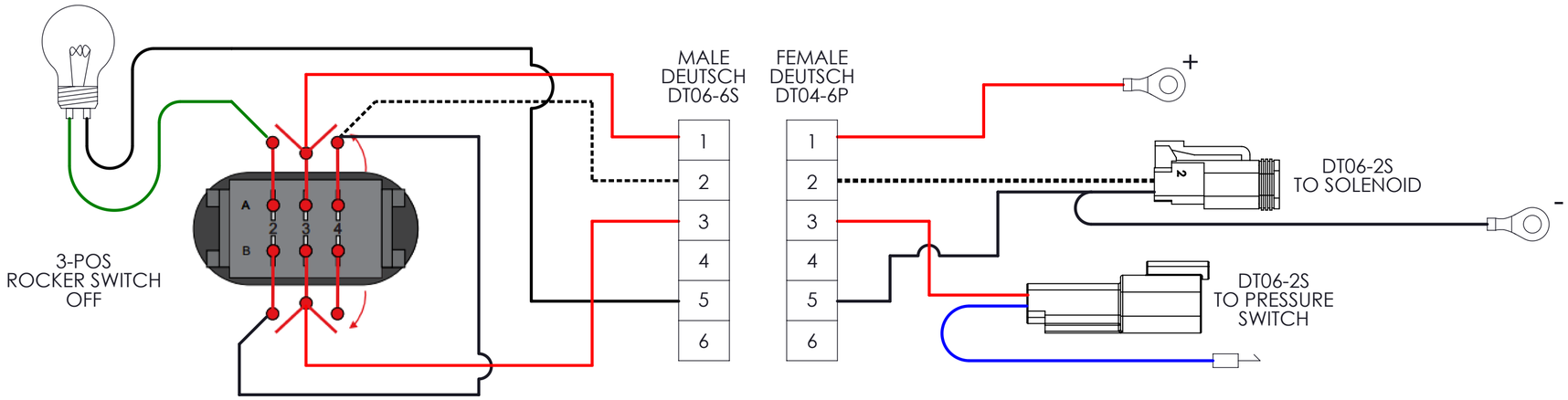
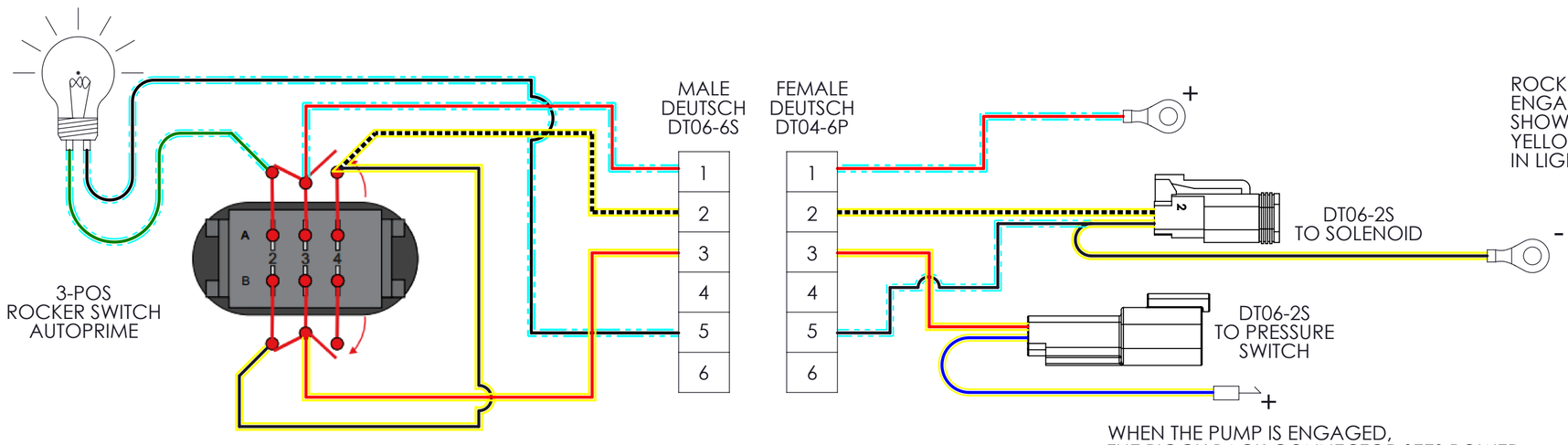
REVISIONS					
ZONE	REV.	DESCRIPTION	DATE	CHG NO.	APPROVED



OFF POSITION

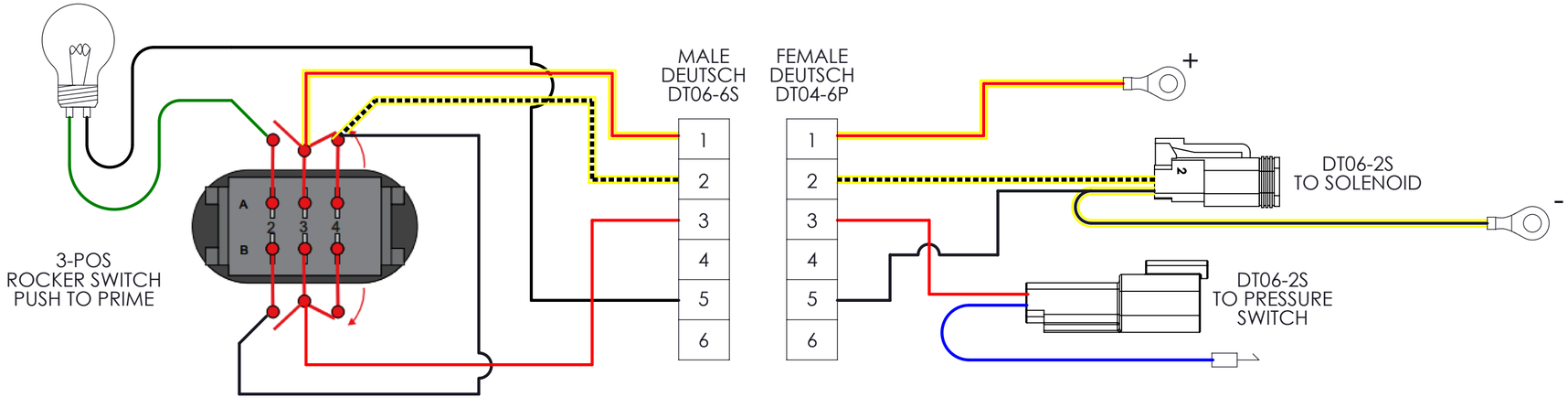
ROCKER SWITCH POSITION OFF
SHOWS NO CIRCUIT COMPLETED



AUTOPRIME POSITION

ROCKER SWITCH POSITION AUTOPRIME AND PUMP
ENGAGED (+ SIGNAL FROM "OK TO PUMP LIGHT CIRCUIT")
SHOWS A COMPLETED CIRCUIT TO OPEN THE SOLENOID HIGHLIGHTED IN
YELLOW AND THE CIRCUIT COMPLETED TO TURN ON THE LIGHT HIGHLIGHTED
IN LIGHT BLUE USING A DASHED LINE

WHEN THE PUMP IS ENGAGED,
THE PIGGY BACK CONNECTOR SEES POWER



PUSH TO PRIME POSITION

ROCKER SWITCH POSITION PUSH TO PRIME
SHOWS A CIRCUIT COMPLETED TO OPEN THE
SOLENOID HIGHLIGHTED IN YELLOW

NOTES:
1) THIS DRAWING SHOWS SWITCH 2604401 AND HARNESS 2604400

REMOVE SHARP EDGES	INCH [MILLIMETER]	THIRD ANGLE PROJECTION	OLD PART NO.	TOLERANCE EXCEPT AS NOTED .00 ±.03 .000 ±.010 ANGLES ±1	Darley® ITASCA, IL CHIPPEWA FALLS, WI
MATERIAL DESCRIPTION	MASS	MATERIAL NO.	PATTERN NO.		DWG - AUTOPRIME PANEL&HARNESS WIRING SCHEMATIC
	LBS			DRWN MMF	
THIS DESIGN IS THE PROPERTY OF WS. DARLEY CO. - UNAUTHORIZED REPRODUCTION IS PROHIBITED	ALL DIMENSIONS IN INCHES UNLESS NOTED	DO NOT SCALE PRINT		CKHD AWK TRCD	DATE: 9/9/24 SCALE: 1:1

MODEL	SHEET	
	1/1	C

DGS4400