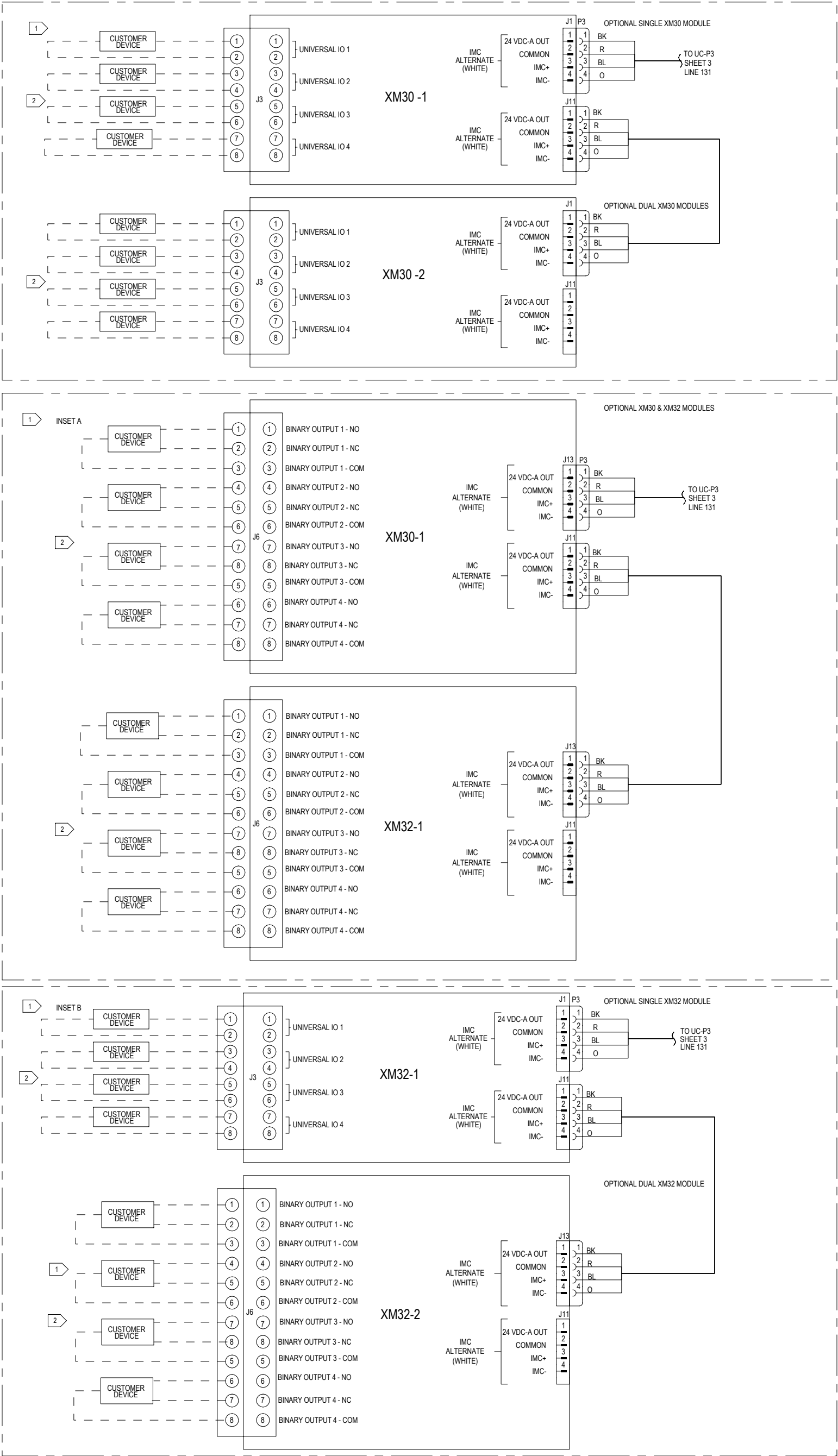




1 WIRING SHOWN FOR A SINGLE XM30 MODULE OR TWO XM30 MODULES. SEE INSET A FOR A SINGLE XM32 MODULE OR TWO XM32 MODULES. SEE INSET B FOR A SINGLE XM30 MODULE WITH A SINGLE XM32 MODULE.

2 SEE XM30 & XM32 INSTALLATION INSTRUCTIONS FOR DEFINITION OF ELECTRICAL CIRCUIT REQUIREMENTS.

DESIGNER:	T. PEED
ENGINEER:	D. MACVICAR
TRANE © DATE:	10-DEC-2021
REPLACES:	--
SIMILAR TO:	--
REVISION DATE:	01-NOV-2024
REVISED BY:	A. WAELE
APPROVED BY:	R. SINCLAIR
CAD SYSTEM USED:	CREO SCHEMATICS

TRANE®

THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE WRITTEN CONSENT OF TRANE.

PRECEDENT UNIT SCHEMATICS SCHEMATIC; SHEET 9 CONTROLS, XM30/XM32 EXPANSION MODULES --			
MASTER NUMBER:	DRAWING NUMBER:	SHEET:	REV
	12134448	9 OF 10	E