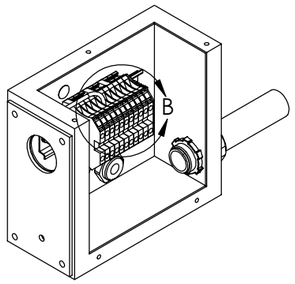
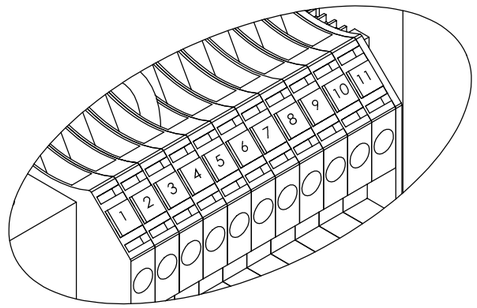
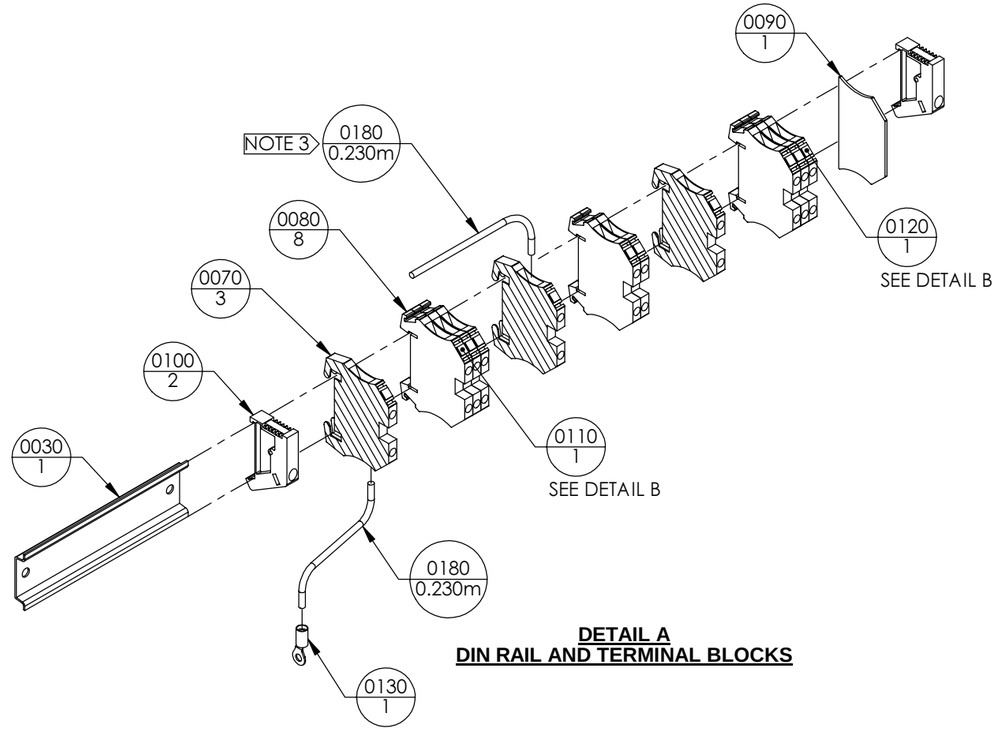
CONFIDENTIAL: PROPERTY OF CREO PRODUCTS INC.



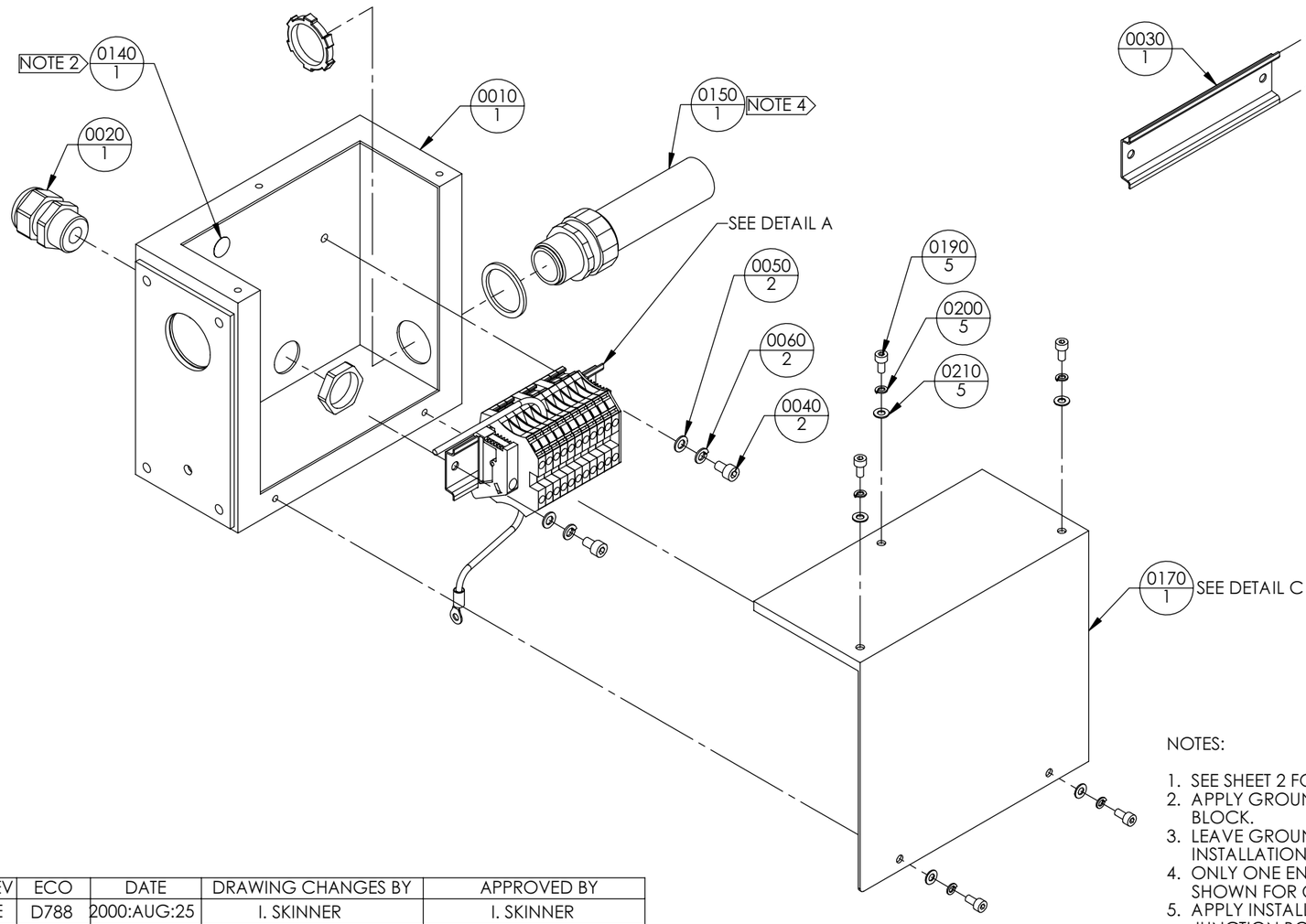
ISOMETRIC VIEW
COVER NOT SHOWN FOR CLARITY

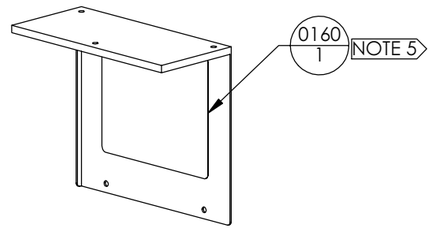


DETAIL B



DETAIL A
DIN RAIL AND TERMINAL BLOCKS





DETAIL C
JUNCTION BOX COVER

NOTES:

1. SEE SHEET 2 FOR WIRING SCHEMATIC.
2. APPLY GROUND LABEL ABOVE FIRST TERMINAL BLOCK.
3. LEAVE GROUND WIRE LOOSE UNTIL FINAL INSTALLATION (50-1806A).
4. ONLY ONE END OF CONDUIT ASSEMBLY SHOWN FOR CLARITY.
5. APPLY INSTALLATION LABEL TO INSIDE OF JUNCTION BOX COVER.

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
E	D788	2000:AUG:25	I. SKINNER	I. SKINNER
D	D344	2000:APR:4	I. SKINNER	I. SKINNER

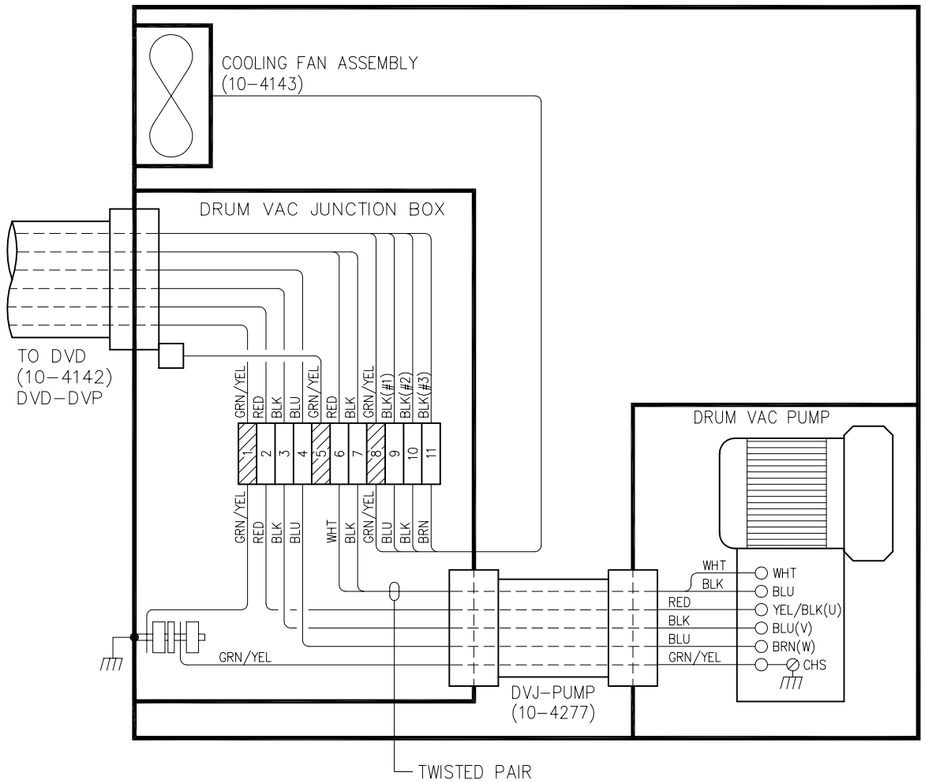
CREO

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CREO PRODUCTS INC.

ASSY, ELEC, DRUM
VAC JUNCTION BOX,
FX1

DESIGNED BY	DRAWN BY		
G MURPHY	I PRESS		
MILLIMETERS UNLESS SPECIFIED	DATE: 1999:AUG:10	SIZE B	SCALE N.T.S.

PART NO.	REV	DOC	SHEET	OF
10-4144A	E	AD	1	2



REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
E	D788	2000: AUG: 25	I. SKINNER	I. SKINNER
D	D344	2000: APR: 04	I. SKINNER	I. SKINNER

CREO

ASSY, ELEC, DRUM
VAC JUNCTION BOX
FX1

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DESIGNED BY	DRAWN BY
G. MURPHY	W. ZWICKEL

MILLIMETERS UNLESS SPECIFIED	DATE	SIZE	SCALE
	1999: DEC: 16	B	NTS

PART NO.	REV	DOC	SHEET	OF
10-4144A-E	AD	2	2	