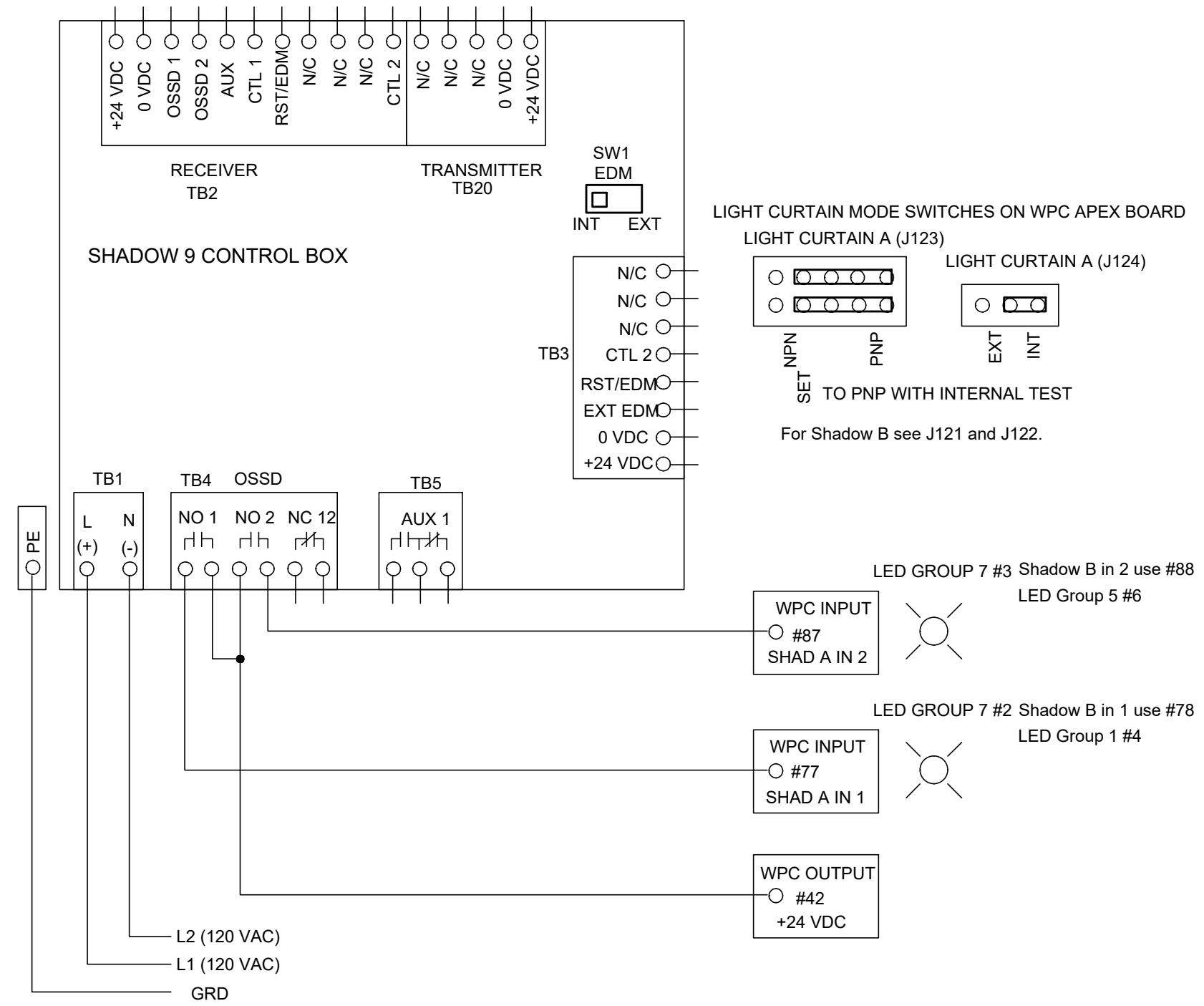


REVISIONS			
REV	DESCRIPTION	DATE	APP'D

WARNING !!! - When the heads are connected to the control box make sure that the EDM is enabled. Turn on SW1 and SW2 position 2 DIP switches in the receiver unit.



SET DIP SWITCHES SW1 AND SW2 BEHIND A FLIP DOOR ON BOTTOM OF THE RECEIVER UNIT AS FOLLOWS:

	SW1	SW2
SCAN CODE A (Deflt)	POS 1 - OFF	OFF
SCAN CODE B	POS 1 - ON	ON
EDM ENABLED (Deflt)	POS 2 - ON	ON
EDM DISABLED	POS 2 - OFF	OFF
AUTOMATIC START (Deflt)	POS 3 - OFF	OFF
START/RESTART INTERLOCK	POS 3 - ON	ON
NOT USED	POS 4 - OFF	OFF
FIXED BLANKING ENABLED (Deflt)	POS 5 - ON	ON
BLANKING DISABLED	POS 5 - OFF	OFF
FLOATING BLANKING DISABLED (Deflt)	POS 6 - OFF	OFF
FLOATING BLANKING ENABLED	POS 6 - ON	ON
NOT USED	POS 7 - OFF	OFF
NOT USED	POS 8 - OFF	OFF

SET DIP SWITCHES BEHIND THE FLIP DOOR ON BOTTOM OF THE TRANSMITTER UNIT AS FOLLOWS:

SCAN CODE A (Deflt)	POS 1 - OFF
SCAN CODE B	POS 1 - ON
SHORT RANGE	POS 2 - OFF POS 3 - OFF
LONG RANGE (Deflt)	POS 2 - ON POS 3 - ON
NOT USED	POS 4 - OFF

DRAWN	ADB	DATE	11/28/25	WINTRISS CONTROLS GROUP			
CHK.				TITLE			
APPROVALS				WPC APEX AND SHADOW 9 CONTROL BOX WIRING DIAGRAM			
ENG.				CODE IDENT NO.	SIZE	DRAWING NUMBER	REV
MFG.					B	FIGURE 25	
FILENAME				SCALE	NONE	SHEET	OF
REL							