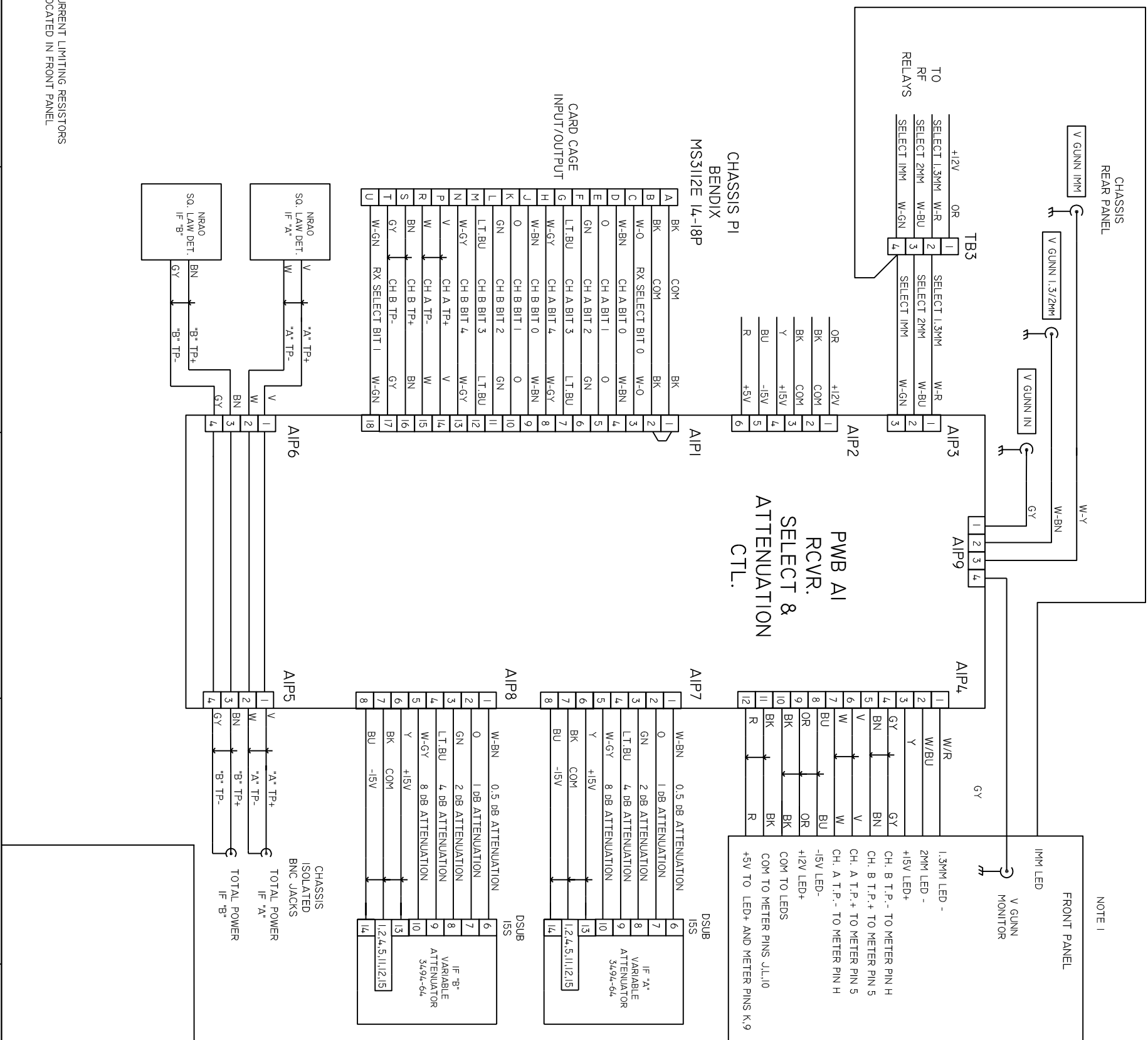


REVISIONS					
LTR	DESCRIPTION	ECR	DATE	BY	APPRVD



UNLESS OTHERWISE NOTED			ARIZONA RADIO OBSERVATORY <table><tr><td colspan="2">Steward Observatory</td><td colspan="2">NAME</td><td colspan="3" rowspan="2">WIRING DIAGRAM IF ATTENUATOR SIGNAL DISTRIBUTION</td></tr><tr><td colspan="2">The University of Arizona Tucson, Arizona 85721</td><td colspan="2">SIZE</td></tr><tr><td colspan="2">NEXT ASSEMBLY 1.3MM - 2MM RECEIVER</td><td colspan="2">B</td><td colspan="3">DRAWING NO.</td></tr><tr><td colspan="2">USED ON SMT</td><td colspan="2">REF</td><td colspan="3">DO NOT SCALE DRAWING</td></tr><tr><td colspan="2">RELEASED</td><td colspan="2">SHEET</td><td colspan="3">OF</td></tr><tr><td colspan="2">REV</td><td colspan="3"></td><td colspan="3"></td></tr></table>					Steward Observatory		NAME		WIRING DIAGRAM IF ATTENUATOR SIGNAL DISTRIBUTION			The University of Arizona Tucson, Arizona 85721		SIZE		NEXT ASSEMBLY 1.3MM - 2MM RECEIVER		B		DRAWING NO.			USED ON SMT		REF		DO NOT SCALE DRAWING			RELEASED		SHEET		OF			REV							
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Resistors are in ohms 1/4W ± 5% Capacitors are in microfarads uF ± 20% Inductors are in microhenrys uH																																															
PC BOARD AC LINE MOTOR ELECTRONIC																																															
DESIGNED BY	DATE																																														
K. CARLE	12/20/03																																														
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CHECKED BY	DATE																																														
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