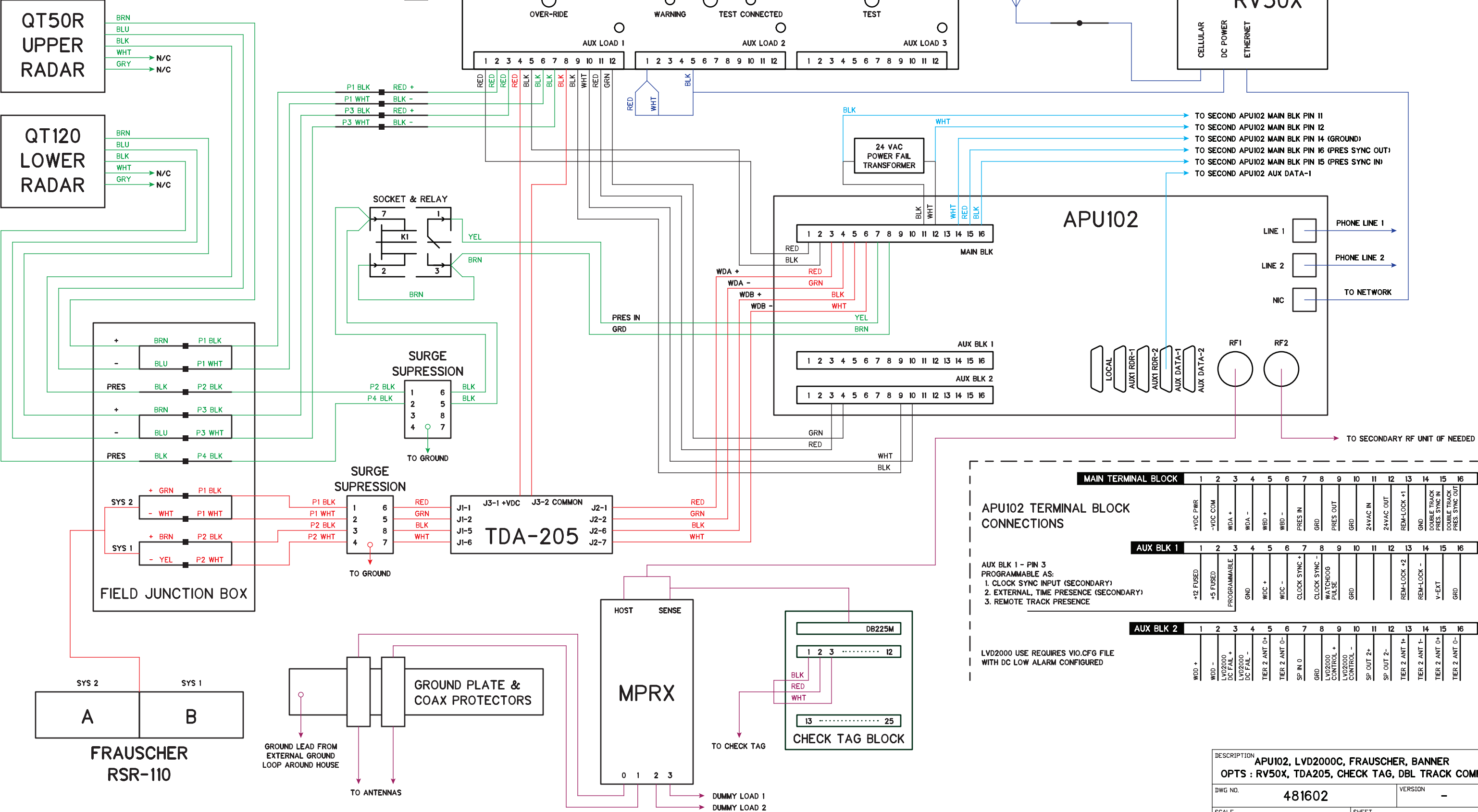


PRESENCE
ANTENNA
WHEEL SENSOR
COMMUNICATIONS
DOUBLE TRACK CONNECTION



APU102 TERMINAL BLOCK CONNECTIONS

AUX BLK 1 - PIN 3
PROGRAMMABLE AS:
1. CLOCK SYNC INPUT (SECONDARY)
2. EXTERNAL, TIME PRESENCE (SECONDARY)
3. REMOTE TRACK PRESENCE

LVD2000 USE REQUIRES VIO.CFG FILE
WITH DC LOW ALARM CONFIGURED

MAIN TERMINAL BLOCK															
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
+VDC PWR	-VDC COM	WDA +	WDA -	WDB +	WDB -	PRES IN	GRD	PRES OUT	GRD	24VAC IN	24VAC OUT	REM-LOCK +1	GRD	DOUBLE TRACK PRES. SYNC IN	DOUBLE TRACK PRES. SYNC OUT

AUX BLK 1															
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
+12 FUSED	+5 FUSED	PROGRAMMABLE	GRD	WDC +	WDC -	CLOCK SYNC +	CLOCK SYNC -	WATCHDOG PULSE	GRD	REM-LOCK +2	REM-LOCK -	REM-LOCK +3	REM-LOCK -	V-EXT	GRD

AUX BLK 2															
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
WDD +	WDD -	LVD2000 DC FAIL +	LVD2000 DC FAIL -	TIER 2 ANT 0+	TIER 2 ANT 0-	SP IN 0	GRD	LVD2000 CONTROL +	LVD2000 CONTROL -	SP OUT 2+	SP OUT 2-	TIER 2 ANT 1+	TIER 2 ANT 1-	TIER 2 ANT 0+	TIER 2 ANT 0-

DESCRIPTION		APU102, LVD2000C, FRAUSCHER, BANNER	
OPTS : RV50X, TDA205, CHECK TAG, DBL TRACK COMM			
DWG NO.	481602	VERSION	-
SCALE	NTS	SHEET	2 OF 3

