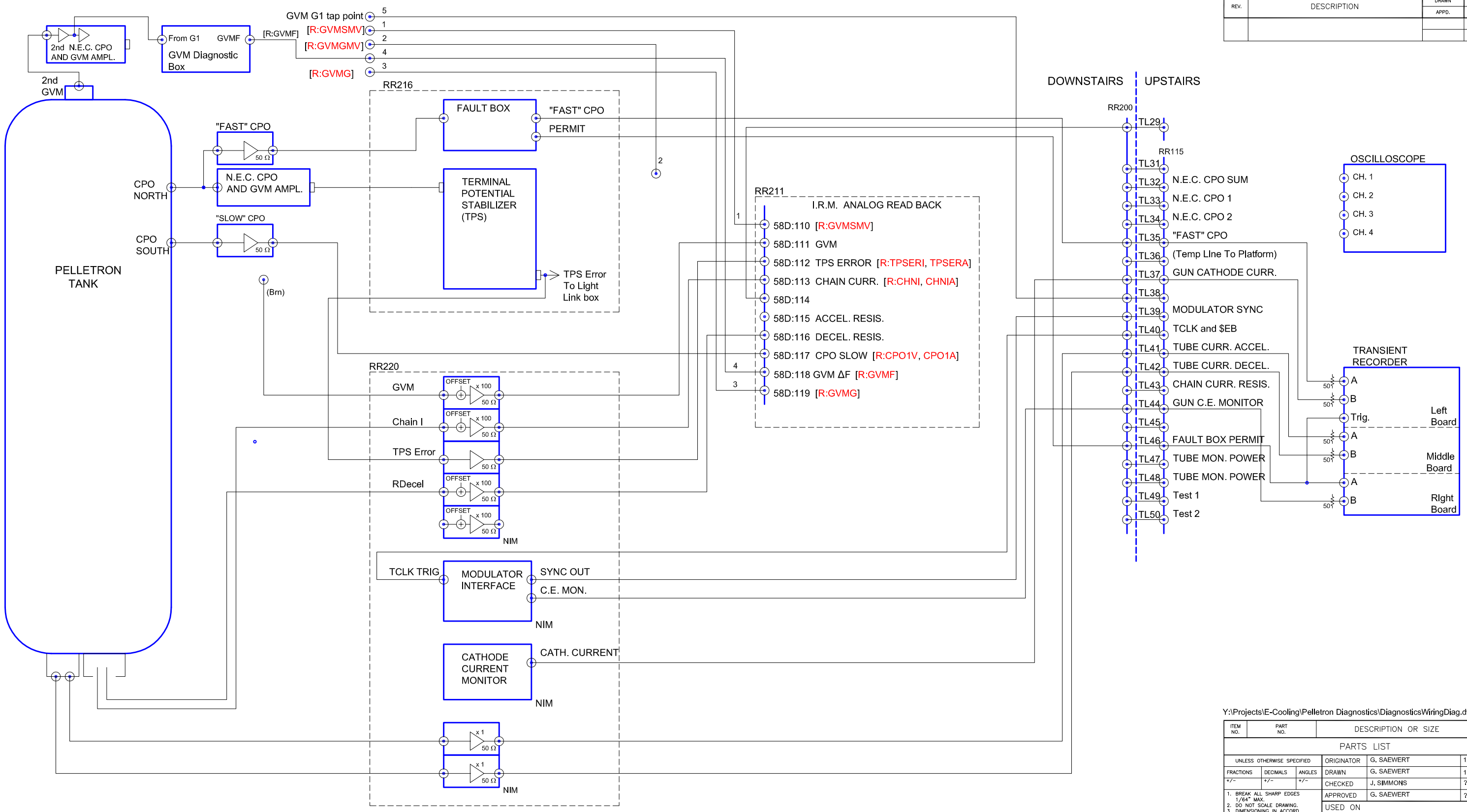

REV.	DESCRIPTION	DRAWN / APPD.	DATE / DATE

Y:\Projects\E-Cooling\Pelletron Diagnostics\DiagnosticsWiringDiag.dwg

ITEM NO.	PART NO.	DESCRIPTION OR SIZE	QTY. REQ.

PARTS LIST

UNLESS OTHERWISE SPECIFIED			ORIGINATOR	G. SAEWERT	1/1/05
FRACTIONS	DECIMALS	ANGLES	DRAWN	G. SAEWERT	11/4/10
+/-	+/-	+/-	CHECKED	J. SIMMONS	?/?/09
			APPROVED	G. SAEWERT	?/?/09

1. BREAK ALL SHARP EDGES 1/64" MAX.
2. DO NOT SCALE DRAWING.
3. DIMENSIONING IN ACCORD WITH ANSI Y14.5 STD'S.

MAX. ALL MACHINED SURFACE

AutoCAD RELEASE 12

USED ON

MATERIAL

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

RECYCLER / E-COOLING
MI-31 PELLETRON DIAGNOSTIC SIGNALS
WIRING DIAGRAM

SCALE	FILMED	DRAWING NUMBER	REV.
		-ED-	