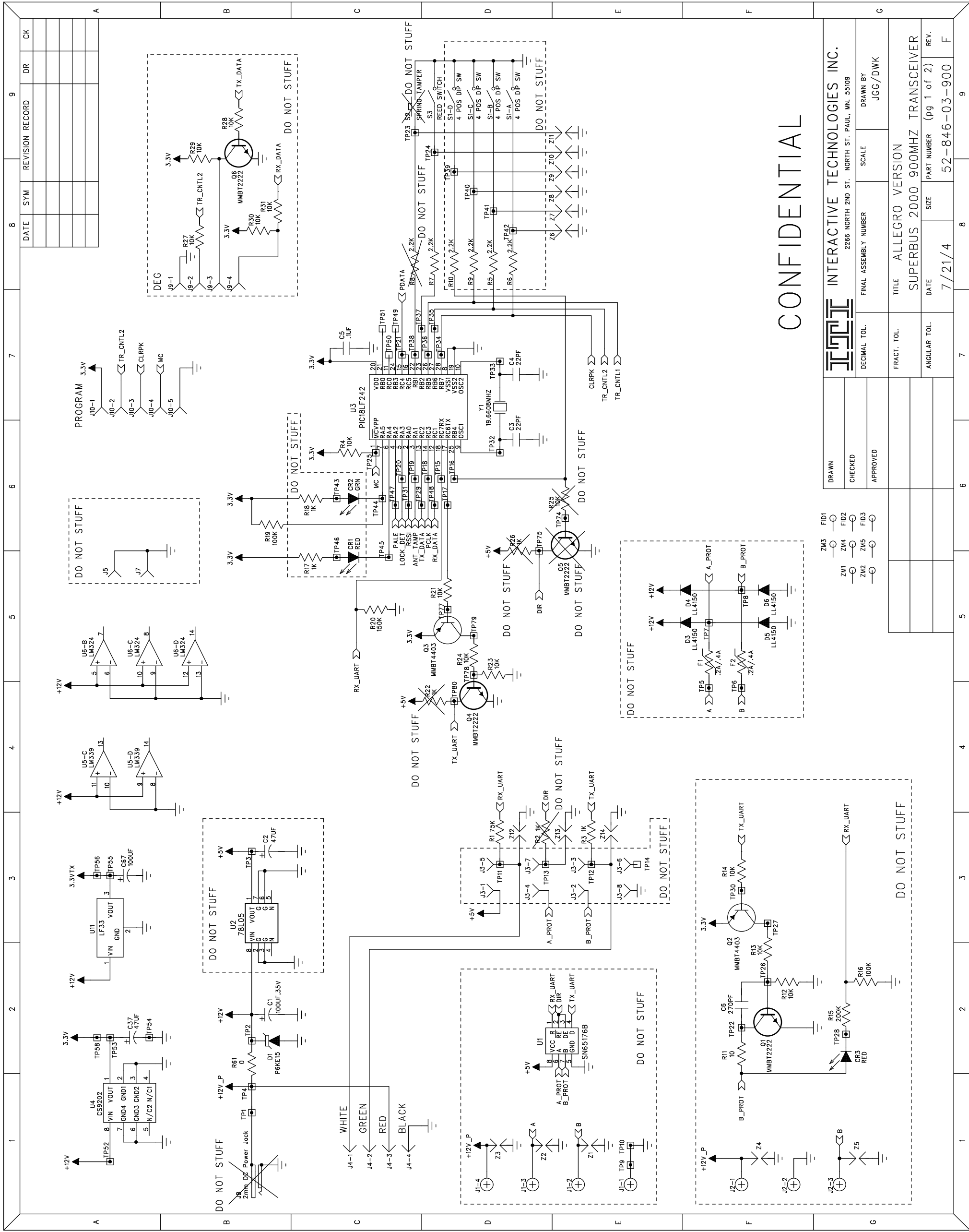




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INTERACTIVE TECHNOLOGIES INC.
2266 NORTH 2ND ST. NORTH ST. PAUL, MN. 55109

DECIMAL TOL.	FINAL ASSEMBLY NUMBER	SCALE	DRAWN BY JGG/DWK
FRACT. TOL.	TITLE ALLEGRO VERSION SUPERBUS 2000 900MHZ TRANSCIEIVER		
ANGULAR TOL.	DATE 7/21/4	SIZE PART NUMBER (pg 1 of 2)	REV. 52-846-03-900 F

The diagram illustrates the experimental setup for the study. It shows a series of detectors and sample zones. The detectors are labeled FID1, FID2, FID3, ZM3, ZM4, ZM5, ZM1, and ZM2. They are arranged in a grid-like pattern with lines indicating connections or flow paths. The layout is as follows:

FID1	FID2	FID3
ZM3	ZM4	ZM5
ZM1	ZM2	

DO NOT STUFF

