



NOTES:

Q1: NE68133 or NE68130
 T1: 4:4:8 T #34 on Fair-Rite 2843-002-402
 T2: 4:8 T #34 on Fair-Rite 2843-002-402
 Original circuit design by Dr. Chris Trask:
"AUGMENTED LOSSLESS FEEDBACK AMPLIFIER".
 Protected by US Patents: 6,172,563 and 6,271,721.
 Licensing for commercial purposes is available.

TITLE: A WideBand High OIP - Low Noise RF Amplifier		PAGE NR: 1 of 2
FILENAME: Trask_RF_Amp		CONNECTIVE COUNT: n/a
SECTION: Projects\RF_Bandpass_Filter		VERSION: 2.0
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E. T. TANTON		N4XY