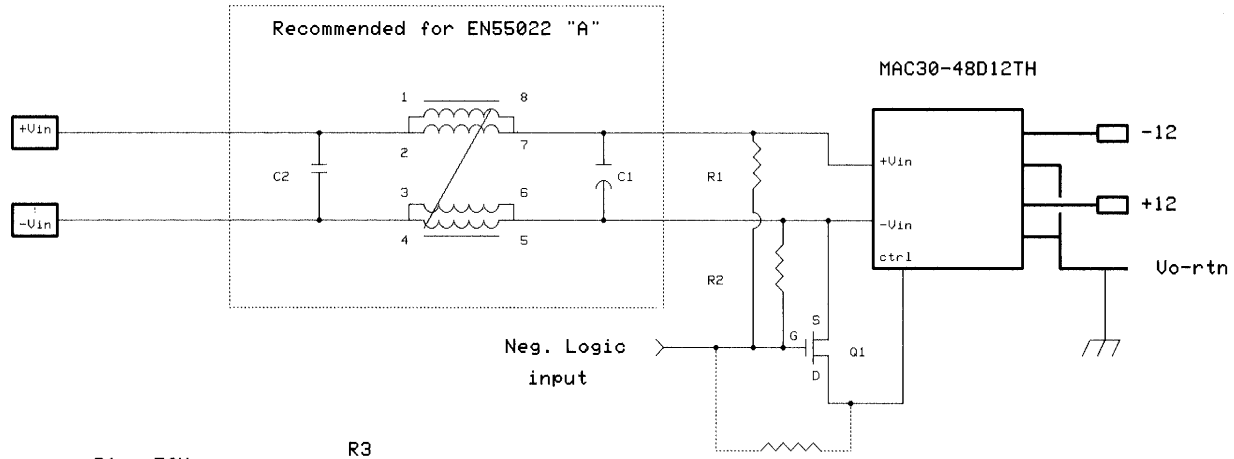
REV.	DESCRIPTION	DATE	APPD



R3
Zero Ohm Bypass
(for positive logic)

R1: 56K

R2: 10K

Q1: 2N7000

R3: Zero

* C1 100uF/100V (panasonic#EEU-FC2A101)(digiKey#P10776-ND)

C2 2.2uF/100V low ESR Film (ITW Paktron#205K100CS4 or CB4)

L1 22.5uH Common Mode inductor (Pulse #PE-65857 or 42Z4000)

* Note: C1 may be replaced by a ITW Paktron
4.0uF/100V Film (# 405K100CS4 or CB4)

Note:

For positive logic input
remove R1,R2,Q1 and add R3

DRAWN B. KING	DATE 10/30/00	Neg. Logic Control W/ input Filter	
CHECKED	DATE		
PROJ. ENG	DATE	ACUTE POWER INC.	
APPD.	DATE	C DRAWING NO.	REV. 2
		DATE	SHEET 1 OF