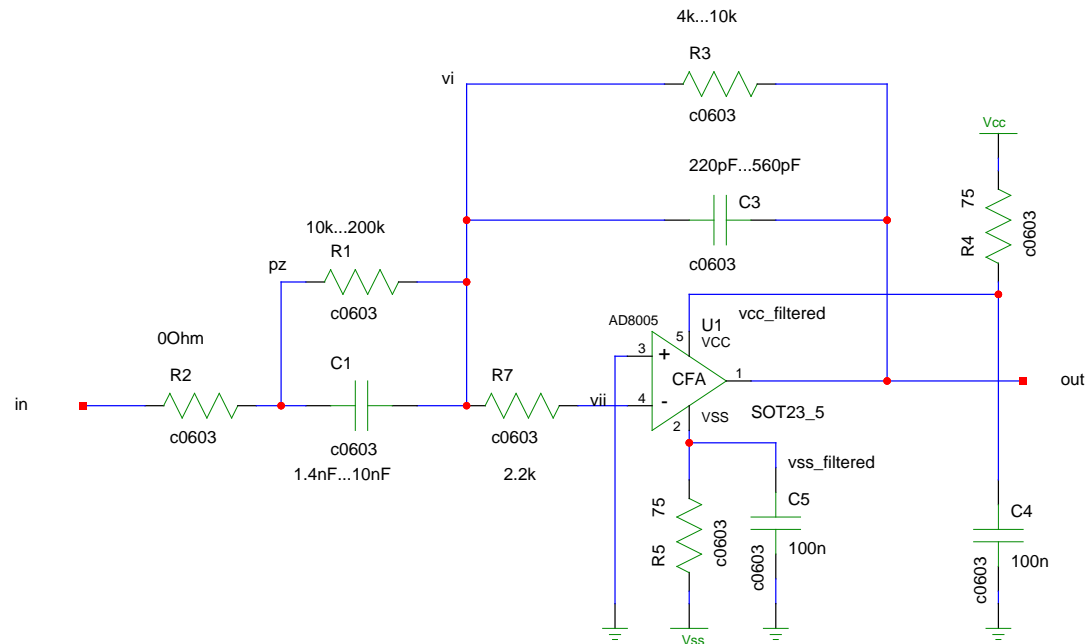


$$R1 \cdot C1 = 100\mu\text{s}/270\mu\text{s}$$

$$R2 \cdot C1 = 2.2\mu\text{s}$$

$$R3 \cdot C3 = 2.2\mu\text{s}$$



MSL RAD FEE Fast SHaper (FSH)

TITLE \$Id: FSH-1.sch,v 1.12 2006/10/23 16:59:29 bottcher Exp \$

FILE: \$RCSfile: FSH-1.sch,v \$

REVISION: \$Revision: 1.12 \$

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