**RECORD 10-634**

CURRENT CODE WORDING

**CC-3842.10 Minimum Dimensions.** The minimum dimensions of Fig. CC-4542.2-1 through Fig. CC-4542.2-7 shall be met where:

$r_1$ = $\frac{1}{4}t$ or $\frac{3}{4}$ in. (19 mm), whichever is less

$r_2$ = $\frac{1}{4}$ in. (6 mm) min.

$t$ = nominal thickness of liner

$t_a$ = nominal thickness of attachments to liner

$t_c$ = $0.7t_n$, $0.7t_1$, $0.7t_a$, or $\frac{1}{4}$ in. (6 mm), whichever is less

$t_{min}$ = the smaller of $\frac{3}{4}$ in. (19 mm) or the thickness of the thinner of the parts joined

$t_n$ = nominal thickness of penetrating part

$t_w$ = $0.7t_{min}$

$t_1, t_2$ = not less than the smaller or $\frac{1}{4}$ in. (6 mm) or $0.7t_{min}$

$t_1, t_2 \geq 1\frac{1}{4}\ t_{min}$

Replace the last three lines with the following:

$t_1$ or $t_2$ = not less than the smaller of 1/4 in. (6 mm) or $0.7t_{min}$

$t_1 + t_2 \geq 1\frac{1}{4}\ t_{min}$