Historical Requirements for Secondary Members

n h 1978 AI C Specification, wbs ss s b n nd s nd b s w h *l/r* s hn120w y ddwhhh wb s hnn bsbddnh wb p ss n s ss b h [1.6 (*l*/200*r*)]. h us n wsbsd n hs bsbn un p n nd s b us h nd s n by sn hnds.

hsssn swsn n wdbnnn whh1989 AIC Specification. Is sh nsndbsnsuus udund hdsonswudbd dunswhnn dusn h nwdnshso n. Ishs?

1. $K | K / \langle C_c \rangle \leq K / \langle C_c \rangle$

2. , 🛛 / > 120

R ченно Франции на Санинии сели на Валини чести ч $f_{1} = \mathbf{A} \cdot \mathbf{A} \cdot$, γ. . , **ξ**γ., , . , **β**×_γ),) , . , **ξ**)γ.≯..., 🕞 🗤 🗸 🚓 🛊 👘 👘 🖓 🖓 🖓 👘 🖓 👘 🖓 👘 🖓 8, $\mathbf{M}_{\mathbf{x}_{1}}, \dots, \mathbf{M}_{\mathbf{x}_{n}}, \dots, \mathbf{M}_{\mathbf{x}_{n}}, \mathbf{M}_{\mathbf{x}_{n}}, \dots, \mathbf{M}_{\mathbf$ $\mathbf{M}_{\mathbf{S}} \longrightarrow K = 0.65. \quad \mathbf{M}_{\mathbf{S}} \longrightarrow \mathbf{M}_{\mathbf{S}} \longrightarrow \mathbf{M}_{\mathbf{S}}$ £ ». • ·, ·, » · . 🗴 🗤 🖞 🕻 🖕 🗤 🖉 🖕 👘 🖞 🚛 🕹 🚛 🕹 🚛 🖉 . • • . , • . 💆 🗴 a 🕼 a a 🗊 🖉 a 📭 🖓 a 🖓 👘 🖉 a g . n. 🕅 5 🖞 🗛 📲 🖞 da da an an taona da an an an an an an An C $f_{\mathcal{L}} c = c \qquad \mathbf{H} = \{1, \dots, n\}, \quad \{1, \dots, n\}, \quad \{1, \dots, n\}, \quad \{1, \dots, n\}, \quad \{2, \dots, n\}, \quad \{3, \dots$

l/r	0.65l/r	1/(1.6– (<i>l</i> /200 <i>r</i>))	Table 4-22 ASD stress		Increase Due
			l/r	0.65l/r	to K
120	78	1.00	10.1	15.6	1.54
140	91	1.11	7.67	13.9	1.81
160	104	1.25	5.78	12.2	2.11
180	117	1.43	4.64	10.5	2.26
200	130	1.67	3.76	8.86	2.36

L . , .E.

Short-Term Corrosion

h y whn usnhhss d snhs ws dbuw nhs.h budnwb ysd nhu nhsnd hnwb nsd. y u nnd buh nhb s, snhh s ss-s n hnh bs.hudwb nndbuh sn?

A $(\mathbf{x}_1, \mathbf{y}_2, \mathbf{x}_3)$ \mathbf{H}_{22} (2003), $(\mathbf{x}_2, \mathbf{x}_3)$ \mathbf{f}_{22} \mathbf{f}_{22} \mathbf{f}_{22} X7 🖻 🕅 ۰. - -2 . . 2 · . · . · . ; B Bren Bren . . .

 $F_{1} = \frac{1}{2} + \frac{1}{2$

 $\succ \boxtimes^{\mathsf{N}} \boxtimes \dots \quad \mathfrak{s}, \quad \mathcal{F}^{\mathsf{s}} \boxtimes \mathcal{H}_{\mathsf{s}}, \quad \mathsf{H}_{\mathsf{s}}, \\ , \quad \mathcal{F}^{\mathsf{s}} \boxtimes_{\mathsf{s}}, \quad \mathsf{H}_{\mathsf{s}}, \\ B \quad D \quad , \quad \mathcal{E}, \quad \mathcal{D}$

Percent Composite Action

h C n n I8 h Specification s s: h d ∇ s n, s ∇ s n d b h $\Sigma Q_n/F_yA_s$ (h sh nn n s n h d d b h d s n h h s ss s n), n u n s h u s n h. Mus h ∇ n - ∇ s n w s b h n 50%?

, AI C