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conservatively ignored (e.g., as in the AISC ASD Manual, 9th Edition examples). More recently,

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increase. The strength of a linear weld group loaded in-plane through the center of gravity is the

following: $F_w = 0.60 F_{EXX} (1.0 + 0.50 \sin 1.5\theta)$ $F_w = 0.60 F_{EXX}$

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