EB PER

This is a ratio dealing with how PERvasive or distinct the EB style is. You divide the bigger side of the EA with the smaller side. You calculate it when: _

the EA > 4.0

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L < 1.0

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if the EA is between 4.0 and 10.0, then one side of the EB must be 2.0 greater than the other; if the EA is greater than 10, one side must be 2.5 greater than the other