## aSa/Rebar System Typical Bar Bends

Applied Systems Associates, Inc 5270 Logan Ferry Rd
Murrysville, PA 15668

Phone: 1.800.225.5272
Contact: websales@asahq.com www.asarebar.com


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| (s1) ${ }_{T}^{\perp} \stackrel{A}{B}_{A_{C}}^{\underbrace{G}_{C}}$ | (S2) $+\frac{1}{{ }_{B}} \int_{C}^{A} \int_{D}^{G}$ | (S3) | (54) ${ }_{B}^{A} \int_{C}^{G}$ | (S5) | S6) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (S7) |  | (59) | S10 | (511) | (S12 |
| (S13) | (S14) |  | (S15) <br> A $\qquad$ G |  |  |
| (11) | (T2) | (T3) | (T3A) | (14) | (T5) |
| (T6) | (17) | 18 | (T9) | (110) | (111) |
| (112) | (T13) | (144) $\underset{C}{B_{B}^{J E}}$ | (115) | (116) | (117) $\mathrm{A} \underbrace{}_{\mathrm{B}} \mathrm{C}_{\mathrm{G}}$ |
| (X) NMMMMMNMA <br> SPIRAL NOTES: <br> $J=$ TURNS AT "F" SPACING $K=$ EXTRA TURNS (HALF T.\& B.) <br> (XL) PLAIN SPIRAL $\begin{aligned} & \text { WISPACERS LOOSE }\end{aligned}$ <br> (XM) PLAIN SPIRAL <br> PLAIN SPIRAL W/SPACERS MOUNTED |  |  |  |  |  |

