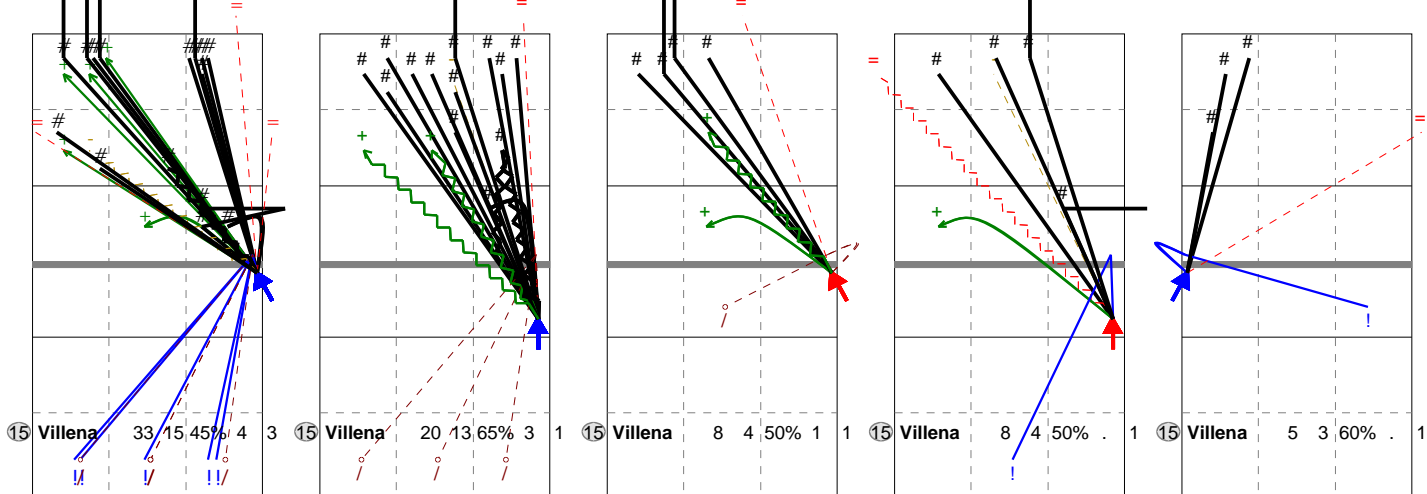


Total Direction Chart analysis

Espa a | 15 Villena | Atk after Rec | :::[1] | (XF,X2,X1,XM,XG,XC,X7,PP,X9,XT,X3,X4,XB,XP,XR,X5,X0,X6,X8,CB,CF,CD,C5,C0,C6,C8,V5,V0,V6,V8,VB,

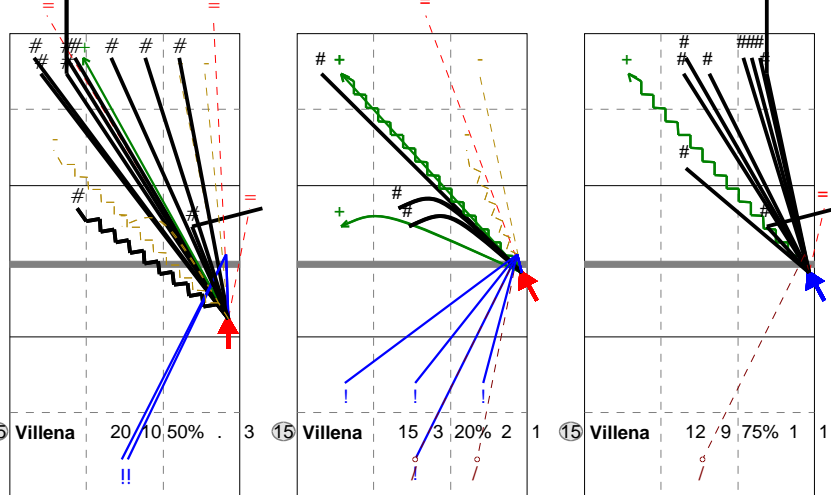
**X6** Ind. \*E% N # #% = / 5 24% 33 15 45% 3 / 4 **X8** Ind. \*E% N # #% = / 7 45% 20 13 65% 1 / 3 **V6** Ind. \*E% N # #% = / 6 25% 8 4 50% 1 / 1 **V8** Ind. \*E% N # #% = / 6 38% 8 4 50% 1 / 0 **X5** Ind. \*E% N # #% = / 6 40% 5 3 60% 1 / 0



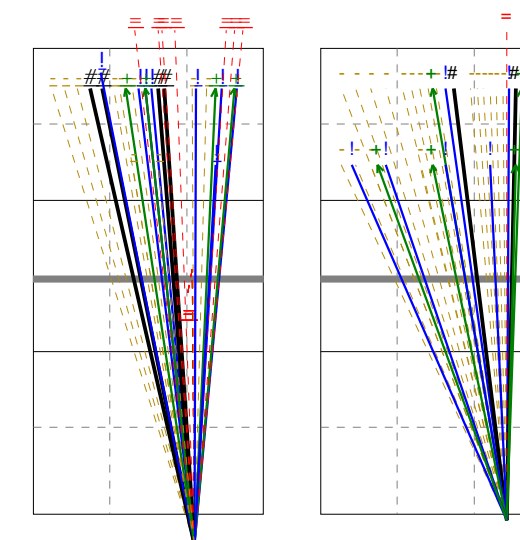
Total Direction Chart analysis

Espa a | 15 Villena | Transition | :::[1] | (XF,X2,X1,XM,XG,XC,X7,PP,X9,XT,X3,X4,

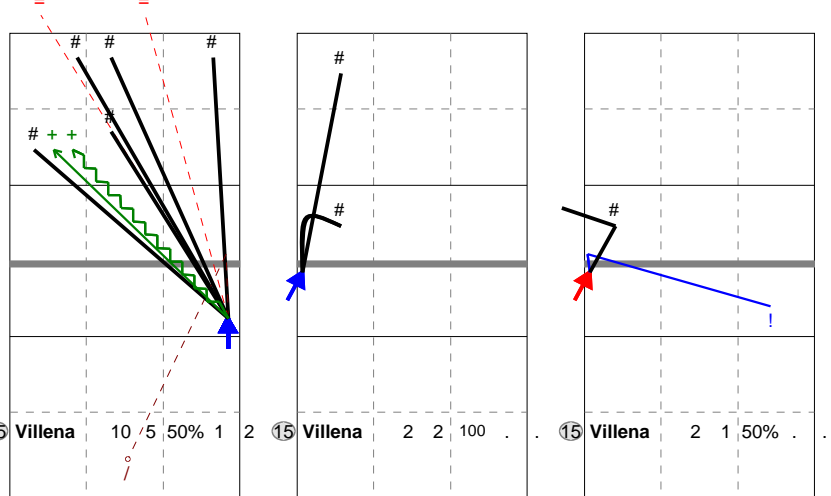
**V8** Ind. \*E% N # #% = / 6 35% 20 10 50% 3 / 0 **V6** Ind. \*E% N # #% = / 4 15 3 20% 1 / 2 **X6** Ind. \*E% N # #% = / 8 58% 12 9 75% 1 / 1



Ind. \*E% N # #% = / 3 40% 40 12 30% 4 / 0



**X8** Ind. \*E% N # #% = / 6 20% 10 5 50% 2 / 1 **X5** Ind. \*E% N # #% = / 10 100 2 2 100 0 / 0 **V5** Ind. \*E% N # #% = / 5 50% 2 1 50% 0 / 0



Ind. \*E% N # #% = / 2 4 2 50% 0 / 0

