

01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
			REGUA: X2					PAINEL: UTR					TIPO DE BORNE										
DE:			POSIÇÃO		NÚMERO DO BORNE			PARA:					LARGURA		MODELO		FABRICANTE						
G10.4(L+)			11(6)		1			S9.3(13)					5,2mm		ST 2,5		PHOENIX						
S9.3(14)			11(6)		2			A11.10(X0-0)					5,2mm		ST 2,5		PHOENIX						
G10.4(L+)			11(7)		3			Q8.15(41)					5,2mm		ST 2,5		PHOENIX						
Q8.15(42)			11(7)		4			A11.10(X1-1)					5,2mm		ST 2,5		PHOENIX						
G10.4(L+)			11(8)		5			Q8.20(41)					5,2mm		ST 2,5		PHOENIX						
Q8.20(42)			11(8)		6			A11.10(X2-2)					5,2mm		ST 2,5		PHOENIX						
G10.4(L+)			11(9)		7			K14.13(9)					5,2mm		ST 2,5		PHOENIX						
K14.13(5)			11(9)		8			A11.10(X3-3)					5,2mm		ST 2,5		PHOENIX						
RFF8.4(16)			11(10)		9			A11.10(X4-4)					5,2mm		ST 2,5		PHOENIX						
A12.10 (0)			12(9)		10			K12.9 (A1)					5,2mm		ST 2,5		PHOENIX						
K12.9 (A2)			12(9)		11			G10.4(L-)					5,2mm		ST 2,5		PHOENIX						
A12.10 (1)			12(10)		12			K12.10 (A1)					5,2mm		ST 2,5		PHOENIX						
K12.10 (A2)			12(10)		13			G10.4(L-)					5,2mm		ST 2,5		PHOENIX						
A12.10 (2)			12(11)		14			K12.11 (A1)					5,2mm		ST 2,5		PHOENIX						
K12.11 (A2)			12(11)		15			G10.4(L-)					5,2mm		ST 2,5		PHOENIX						
A12.10 (3)			12(12)		16			K12.12 (A1)					5,2mm		ST 2,5		PHOENIX						
K12.12 (A2)			12(12)		17			G10.4(L-)					5,2mm		ST 2,5		PHOENIX						
A12.10 (4)			12(13)		18			K12.13 (A1)					5,2mm		ST 2,5		PHOENIX						
K12.13 (A2)			12(13)		19			G10.4(L-)					5,2mm		ST 2,5		PHOENIX						
E13.6			13(6)		20			A13.12					5,2mm		ST 2,5		PHOENIX						
G10.4(L-)			13(6)		21			A13.12					5,2mm		ST 2,5		PHOENIX						
E13.8			13(7)		22			A13.12					5,2mm		ST 2,5		PHOENIX						
G10.4(L-)			13(8)		23			A13.12					5,2mm		ST 2,5		PHOENIX						
F13.3			13(3)		24			E13.8					5,2mm		ST 2,5		PHOENIX						
F13.4			13(4)		25			E13.6					5,2mm		ST 2,5		PHOENIX						