

ESQUEMA DE CABLEADO LAVAVAJILLAS 1 TECLA (CUADRO DE EQUIVALENCIAS)

CABLE				Extremo 1			Extremo 2			T	U	M	X	X	X	X	X	X	X	X
N.	Color	Sec.	Long.	Drig	Long	Termin.	Drig	Long	Termin.											
1	AZ-BL	0.5	1290	TA4	120		NN1	260		X										
2A	GRIS	1.5	620	TB	120		IG	130												
2B	AZUL	0.5	150	I1/2	-		IG	-												
2C	AZUL	0.5	150	I1/2	-		LM	-												
2D	AZ-BL	0.5	360	DD/DT	180		LM	170												
2E	BLANCO	0.5	510	DD/DT	180		In T	170												
3A	AZ-AM	0.5	490	TD4	120		T55	170												
3B	AMARILLO	0.5	470	IE	130		T55	170												
3C	GRIS	0.5	100	IE	-		II	-												
4A	NA-BL	0.5	1060	TC2	120		E1/2	80												
4B	NE-BL	0.5	540	M2	170		E1/2	80												
4C	NE-BL	0.5	210	M2	-		CDN	-												
5A	NE-RO	0.5	420	NS2	120		BD	80		X										
5B	ROJO	0.5	950	TC5	120		BD	80												
6	NE-GR (SN)	1.5	690	NPA3	120		RC/TS	160		X										
7A	GRIS	0.5	100	T45	-		T55	-												
7B	AMARILLO	0.5	100	TN	-		T55	-												
7C	AZUL	0.5	510	TN	170		LM	170												
7D	AZUL	0.5	150	LS	-		LM	-												
7E	GRIS	0.5	100	LS	-		LT	-												
7F	NARANJA	0.5	510	MI	160		LT	170												
8	ROSA	0.5	660	TD1	120		DD/DT	180		X										
9	BLANCO	0.5	510	LT	170		In T	170												
10	MARRON	1.5	1560	MI	260		RGC	220		X										
11	MARRON	0.5	730	NN3	260		ED	80		X										
12	GRIS	0.5	1045	TA5	120		ER	80		X										
13	AZUL	1.5	1780	IG	130		RGC	220		X										
14A	BL-VE (SN)	1.5	1290	TB	120		RC/TS	160												
14B	ROJO	0.75	330	M1	170		RC/TS	160												
14C	NE-BL	0.5	450	M1	170		BD	80												
14D	AZ-AM	0.5	390	ED	80		BD	80												
14E	AZUL	0.5	255	ED	80		ER	80												
14F	VERDE	0.5	315	In	\$20		ER	80												
15A	MARRON	1.5	400	MI	260		TC3	120		X										
15B	NEGRD	0.5	120	TD4	-		TC3	-												
15C	BLANCO	0.5	1150	TD4	120		NS1	120												
16A	AZUL	0.5	690	NN2	260		NPA	120		X										
16B	NARANJA	0.5	1100	TD3	120		NPA	120												
17A	AMARILLO	0.5	100	ID	-		IE	-												
17B	AZUL	0.5	470	TN	170		IE	130												
17C	AZUL	0.5	490	TN	170		TD2	120												
18	VIOLETA	0.5	1400	E1/2	80		I1/2	130												
19	AZUL	0.5	210	CDN	-		M4	-		X										
20A	AM-VE	0.75	575	TP	320		TPR	235		X										
20B	AM-VE	0.75	1325	TBL	200		TPR	235												
20C	AM-VE	0.75	400	TBL	-		TA	-												
21	RO-NE	0.5	1350	LS	170		In	\$120												
22	ROSA	1.5	1100	TC4	120		NPA	120		X										
23	GRIS	0.5	1150	TA3	120		NS3	120		X										
24	NE-BL	0.5	620	TD5	120		II	130												
25	GRIS	0.5	470	ID	130		T45	170												
26A	GRIS	1.5	620	TB	120		IG	130												
26B	AZUL	0.5	150	LM	-		IG	-		X										
26C	AZ-BL	0.5	360	LM	-		DD/DT	180												
27A	NA-BL	0.5	1180	TC2	120		M2	170		X										
27B	NE-BL	0.5	210	CDN	-		M2	-												
28A	NARANJA	0.5	510	MI	160		LM	170		X										
28B	AZUL	0.5	510	TN	170		LM	170												
29A	BL-VE (SN)	1.5	1290	TB	120		RC/TS	160		X										
29B	ROJO	0.75	330	M1	170		RC/TS	160												
29C	NE-BL	0.5	450	M1	170		BD	100												
29D	AZ-AM	0.5	390	ED	80		BD	100												
29E	AZUL	0.5	255	ED	80		ER	80												
30	AZUL	0.5	490	TN	170		TD2	120		X										

PROGRAMADOR B.G.

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