TERMINAL DIAGRAM

STRIP DESIGNATION

=ARCF+S0-TB10118

VOLTAGE DISTRIBUTION INPUT 400VAC 50Hz

FUNCTION TEXT	CABLE NAME / CABLE TYPE	EXTERNAL TARGETS DESIGNATION	CONNECTION POINT	WIRE	TERMINAL	JUMPER (0 1 2 3 4 5)	WIRE	INTERNAL TARGETS DESIGNATION	CONNECTION POINT	CABLE NAME / CABLE TYPE	PAGE / COLUMN	QUANTITY	PART NUMBER / ACCESSORIES / CONNECTION POINT
												1,00	PHO.CLIPFIX35
												1,00	PHO.KLM-A
												1,00	PHO.D-UK16
												1,00	PHO.FBI10-12
L1 400VAC/60HZ					1		OG 16	-FU10139	2		/1.3	1,00	PHO.UK16N
=		-DS10106	1	BK 16	2						/1.3	1,00	PHO.UK16N
L2 400VAC/60HZ					3		OG 16	-FU10139	4		/1.3	1,00	PHO.UK16N
=		-DS10106	3	BK 16	4						/1.3	1,00	PHO.UK16N
L3 400VAC/60HZ					5						/1.3	1,00	PHO.UK16N
=		-DS10106	5	BK 16	6						/1.3	1,00	PHO.UK16N
N 400VAC/60HZ					7N						/1.3	1,00	PHO.UK16N_BU
=		-DS10106	7	WH 16	8N						/1.3	1,00	PHO.UK16N_BU
PE 400VAC/60HZ					9PE		GNYE 16	-GND10119	PE		/1.3	1,00	PHO.USLKG16N
=		-TB10108	9PE:T	GNYE 16	10PE		GNYE 16	-TB10139	7PE:T		/1.3	1,00	PHO.USLKG16N
							GNYE 16	-TB10139	7PE:T				