



1

z*\$ z'%\$D:

	"	"	"	"	Amp
480/277		125,00		118,00	177,00
380/220		123,00		112,00	212,00
208/120		125,00		118,00	409,00

2

fDGL' fDF DL' fGC') & z&(fGC' \$(*"

3 Standard Specifications

z

fl ! E

z

4

ALTERNATOR

f) \$\$# \$\$\$ E

fl " \$ E

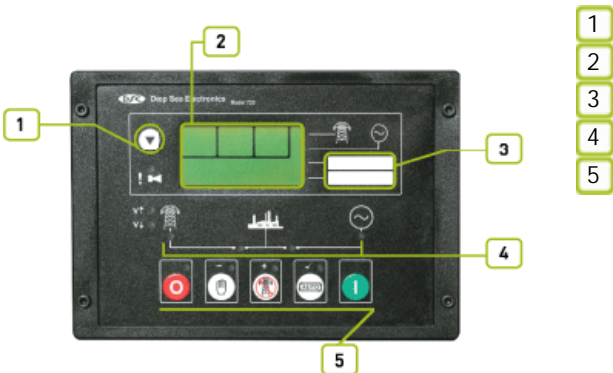
TRANSFER SWITCH

Manufacturer		Cummins		
Model		6BTAA5,9G2		
	L	5,90		
	"	102x120		
		17,5:1		
	fl # ı	"# "	1800	
	fl "ı	L	16,50	
		L	27,00	
AbsorbedAirDischargeReSourceKey.Text	' # "	12,00		
	' # "	30,00		
	° C	494		
		24 V d.c.		
	Load	%\$ı	'+)ı)\$ı
	# "			
		34,00	26,00	18,00

		Aksa
		AK4110
	Hz	60
	"	118
7 cg'		0,80
		3
	fl ı	480/277
	A	177
Temperatur		H

		fl "ı		fl "ı	
	"	"	"	"	L
APD 125-6	1370	2260	1000	1500	195
		fl "ı		fl "ı	
	"	"	"	"	L
ASM 5C	1340	3380	1070	1770	195

D+&



- 1 8G9ž +&\$ž) 5ž&&\$#&(\$
- 2
- 3
- 4 8G9'+&\$ 8G9'+&\$ ž fl
- 5 8G9'+&\$ ž
- 6 fl ž fl %&\$
- 7 ž
- 8 # ž ž ž ž "
- 9

f@BŁ
f@%&@Ł
f@%&@BŁ

#

#

6G'9B *\$-\$) \$
6G'9B *%\$\$!*&
6G'9B *%\$\$!*(&

GA 8

!%& "

%, !&* \$

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5GA 7!



1. 2. 3. 4. 5. 6. 7. 8. 9.

1070

3380

1770

195

	"	1070
fl "L	"	3380
fl "L	"	1770
		195