

TGC1-N

1



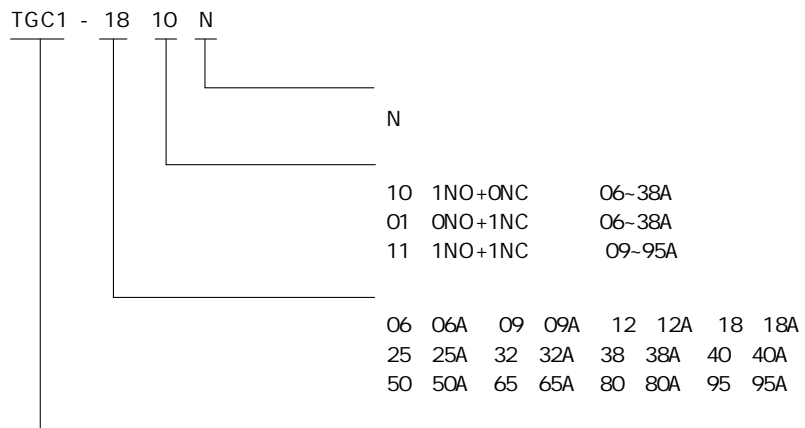
TGC1-N
60Hz 690V AC-4 380V 50Hz 44A

GB/T 14048.4 IEC 60947-4-1

2

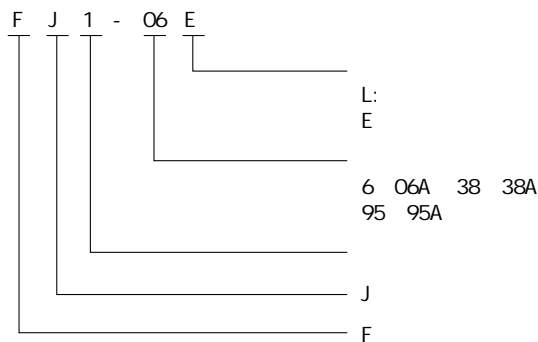


2.1



2.2

FJ1



Z	H 7/8 S*	:>% S* @			
	H 7/8 S- ',	:>% ', @			%BCZ%B7
	H 7/8 S- ',	:>% ', 9			%BCZ%B7
	H 7/8 (S -)	:>% (-) 9			

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2.3 TGC1-N

DYf_K 57! (z', SJL	=Y 5	BC	B7	
%%		%	!	H 7¼ S*%SBI
		!	%	H 7¼ S* SBI
%)	' ")	%	!	H 7¼ S- %SBI
		!	%	H 7¼ S- SBI
		%	%	H 7¼ S- %BI
		%	!	H 7¼ %SBI
		!	%	H 7¼ %SBI
		%	%	H 7¼ %BI
' "'		%	!	H 7¼ % %SBI
		!	%	H 7¼ % SBI
		%	%	H 7¼ % %BI
	, ")	%	!	H 7¼ & %SBI
		!	%	H 7¼ & SBI
		%	%	H 7¼ & %BI
	%&	%	!	H 7¼ ' &SBI
		!	%	H 7¼ ' &SBI
		%	%	H 7¼ ' &BI
	%('	%	!	H 7¼ ' , %SBI
		!	%	H 7¼ ' , SBI
		%	%	H 7¼ ' , %BI
	% ")	%	%	H 7¼ (S%BI
%%		%	%	H 7¼) S%BI
%)	&	%	%	H 7¼ *) %BI
% ")	' +	%	%	H 7¼ , S%BI
		%	%	H 7¼ -) %BI

3

3.1 TGC1-N

	57! (
	I] J	IY J	=h\ 5	=Y 5	DY _K
H 7¼ S*B	*- S	' , S	%&		%%
		**S		%	S" +)
H 7¼ S-B	*- S	' , S	&S	' ")	%)
		**S		%)	%%
H 7¼ %&B	*- S	' , S	&S		%)
		**S			
H 7¼ % B	*- S	' , S			' "'
		**S		' "	'

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H 7¼ & B	* - S	' , S	' &	' ,)	' " +
		**S			
H 7¼ ' & B	* - S	' , S	(S	%&	
		**S			
H 7¼ ' , B	* - S	' , S	(S	%{	
		**S		' " -	
H 7¼ (SB	* - S	' , S) S	% ")	
		**S		-	
H 7¼) SB	* - S	' , S	* S		%%
		**S		%&	%\$
H 7¼ *) B	* - S	' , S	, S	&	%}
		**S		%{	%%
H 7¼ , SB	* - S	' , S	%&	' +	% ")
		**S		% " "	%}
H 7¼ -) B	* - S	' , S	%&		
		**S		&%"'	% ")

3.3

	J		' *	(,	%&	&&	' , S	(SS	(%)
) S<n		7)					J)	B)
) S#* S<n		7+					J+	B+

4

4.1 +40 - 35 +70 , - 5 +40 ;
- 5°

	(S) S		* S		+S
	%	S" - ,	S" -)	S" - ')	S" , +)	S" +)

4.2 ± 22.5

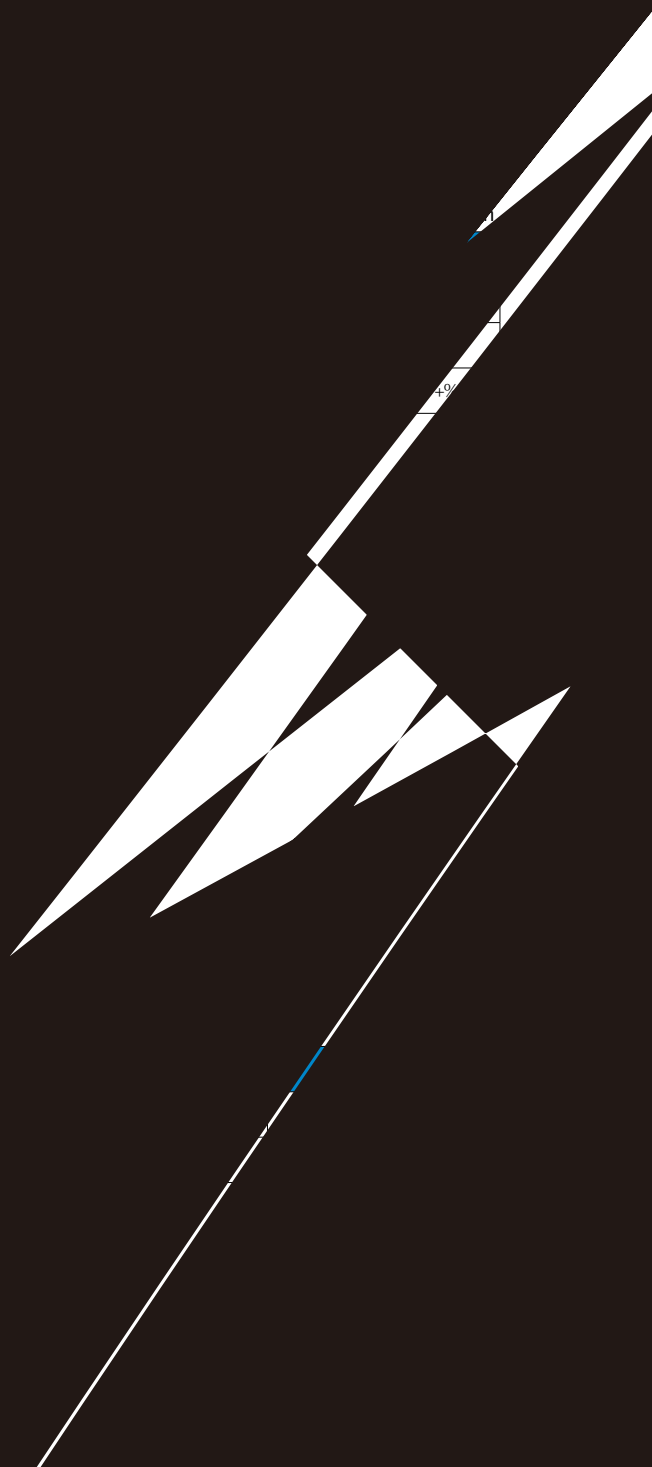
4.3 3

4.4 2000m

4.5 +70 50%

20 90%

4.6



+9%