APPLIC	CAE	BLE STAN	DARD										
	OPERATING			-40 °C TO +125	-40 °C TO +125 °C		AGE TEM	PERATURE	-10 °C TO +60		+60 °	C	
RATING	G .	TEMPERATURE	RANGE			RANGI	iE						
	- 1	VOLTAGE		-	_				_				
CURRENT							ICABLE	CABLE		φ23±0). ხ		
				SPEC	IFICA	HOI	<i>1</i> 5						
CONC	TDI			TEST METHOD				REC	QUIREMENTS	5		QT	AT
GENERAL I		JCTION INATION	VICUALIV	AND BY MEASURING INSTRUM	ENT	1	ACCODD I	NG TO DRAV	NING		1	х	Х
	LAAW	INATION			_IN I .		AUGUNDI	NG TO DIAN	wind.				
MARKING				D VISUALLY.								Х	Х
ENVIR	ON	MENTAL		ACTERISTICS									
RAPID CHA)F		JRE $-55 \rightarrow R/T^{(1)} \rightarrow +125 \rightarrow R/T^{(1)}$			NO DAMAG	GE. CRACK AN	D LOOSENESS OF	PARTS.		x	_
TEMPERATU	RE		UNDER 5 C	$30 \rightarrow 2 \text{ TO } 3 \rightarrow 30 \rightarrow 2 \text{ TO}$) 3 min								
DAMP HEAT				√T 40 °C, 90 TO 95 %, 96 h.									
(STEADY S	TATE)						NO DAMAG	GE. CRACK AN	D LOOSENESS OF	F PARTS.		X	-
CORROSIO	N SAI	_T MIST	EXP0SED	IN 5 % SALT WATER SPRAY	FOR 48 h	۱.	NO HEAV	Y CORROSI	N RUIN THE FL	JNCTION.		\times	_
SEALING	(2)		EXPOSED	AT A DEPTH OF 1.8 m FOR 48	3 h.		NO WATE	R PENETRA	TION INSIDE (CONNECTOR		х	
AIRTIGHTI	NESS	(2)	APPLY AT	R PRESSURE 17.6 kPa FOR 0. R.	5min TO	INSIDE	NO AIR	BUBBLES IN	NSIDE CONNECT	ΓOR.		x	_
	DUNT		CODIDITION	ON OF REVISIONS		DESIG	NED		CHEC			DA	
$ \Delta ^{CO}$, OIN I		_OONIF III	ON OF INEVIOIONS		הרטופ	. 1		OHEC	LD		DΑ	
REMAR	K	1			I			APPROVE	D SU	. OBARA	(09. 10	0. 20
NOTES (1)	R/T:F	ROOM TEMPERATU	IRE					CHECKE	D HY. K	OBAYASHI		09. 10	
(2)	SEALI	NG AND AIRTIG	HTNESS SHA	ALL BE TESTED BY APPLICABLE (CONNECTOR	AND CABI	LE.	DESIGNE	D HS.	NAGANO	(09. 10. 19	
Unless	oth	erwise spe	cified, re	efer to JIS C 5402.				DRAWN	HS.	NAGANO	(9. 10	0. 19
Note Q	T:Qu	alification Tes	t AT:Ass	urance Test X:Applicable Te	st	DR	RAWIN	G NO.		C4-115		00	
R	5			CATION SHEET		PART	NO.			NCC-23			
		HIROSE E		SE ELECTRIC CO., LTD. COI		CODE	NO.	CL138-0007-0-00 🖾 1/					1/1

APPLICAB	LE STANDA	ARD								
RATING	OPERATING TEMPERATURE RANGE		-40°C TO +125	5°C	STORAGE TEN	IPERATURE	−10°C T0 +6	60°C		
	VOLTAGE		AC 250 V , DC 250	0 V	_	-				
	CURRENT		_		APPLICABLE	CABLE				
			SPEC	IFICATI	ONS					
	TEM		TEST METHOD			REQ	UIREMENTS	QT	AT	
CONSTRU		1			1			Тх	ΤV	
GENERAL EXAM	IINATION	+	AND BY MEASURING INSTRUMENT.		ACCORDI	NG TO DRAWING	G.	X	X	
MARKING ELECTRIC	CHARACT		O VISUALLY.						1 ^	
CONTACT RESI			SHALL BE MEASURED AT —			– mΩ MAX.				
INSULATION RESISTANCE		500	V DC.		500	 Ο ΜΩ MIN.		X	- X	
VOLTAGE PROO			V AC. FOR 1 min.		NO FLAS	HOVER OR BREA	AKDOWN.	X	X	
MECHANIC	CAL CHARA				I				1	
CONTACT INSE			BY STEEL GAUGE.		INSERTI	ON AND WITHDE	RAWAL FORCES : — N MIN.	_		
WITHDRAWAL F								_	-	
CONNECTOR IN		MEASURED	BY APPLICABLE CONNECTOR.		INSERTI	ON AND WITHDE	RAWAL FORCES :100 N MAX.	X	-	
CONTACT RETE		PULL A TE	ERMINAL BY 50N FROM TERMINAL A	AREA.	DO NOT	MOVE THE TERM	MINAL.	X	†_	
MECHANICAL O	PERATION	500 TIM	MES INSERTIONS AND EXTRACTIONS	S.	CONTACT	RESISTANCE:	— mΩ MAX.		1_	
VIBRATION		FREQUENCY	FREQUENCY: $10 \rightarrow 55 \rightarrow 10$ (Hz) (1CYC, 5min), ①NO ELECTRICAL DISCONTINUITY OF 10 μ s.							
		SINGLE AN	AND LOOSENESS, OF PARTS.	X	-					
		DIRECTION								
SH0CK			ITE DIRECTIONS OF EACH 3 DEMEN AT 490 m/s² DURACTIONS OF PULS				SCONTINUITY OF 10 μs. AND LOOSENESS, OF PARTS.	X	-	
ENVIRON	MENTAL CH)L 11 IIIO.	E 110 B	MINUL, OTHER	AND EGGENEGO, OF TARTO.			
RAPID CHANGE	OF	TEMPERATU	JRE $-55 \rightarrow R/T^{(1)} \rightarrow +125 \rightarrow R/T^{(1)}$	T °C	① INSU	LATION RESIST	TANCE: 5000 MΩ MIN	X		
TEMPERATURE		TIME 30 -	→ 2 TO 3 → 30 → 2 TO 3 min	UNDER 5 CYC	CLES. ② NO D	AMAGE. CRACK A	AND LOOSENESS OF PARTS.	^	<u> </u>	
DAMP HEAT		EXPOSED A	AT 40 °C, 90 TO 95 %, 96 h.		l"		TANCE: 50 MΩ MIN	X	_	
(STEADY STAT	E)				l '	HIGH HUMIDIT LATION RESIST	TY). FANCE: 500 MΩ MIN			
					1.	DRY).	ANOL: 500 M32 MIN			
					③ NO D	AMAGE. CRACK A	AND LOOSENESS OF PARTS.			
CORROSION SA	LT MIST	EXPOSED I	N 5 % SALT WATER SPRAY FOR	48 h.	NO HEAV	Y CORROSIN RU	JIN THE FUNCTION.	X	_	
SEALING		EXPOSED A	AT A DEPTH OF 1.8 m FOR 48 h.		NO WATE	R PENETRATION	N INSIDE CONNECTOR.	Х	_	
AIR TIGHTNES	S	APPLY AIR PRESSURE 17.6kPa FOR 0.5min TO INSIDE				NO AIR BUBBLES INSIDE CONNECTOR.				
		CONNECTOR	R.					X	-	
L	1 _								<u> </u>	
& COUN	11 L	DESCRIPTI	ON OF REVISIONS	D	ESIGNED		CHECKED	D/	ATE	
REMARK						A DDD OVER	CIL ODADA	00 1	10.05	
1	: ROOM TEMPE	RATURF				APPROVED CHECKED	SU. OBARA HY, KOBAYASHI	_	10. 05 10. 05	
			THE VALUES IN ASSEMBLED C	CONDITION W	/ITH	DESIGNED			10.03	
APPL	ICABLE CRIMP	CONTACTS.								
Unless ot	herwise sp	ecified, re	efer to JIS C 5402.			DRAWN	HS. NAGANO	09. 1	10. 02	
Note QT:Q	tualification Te	st AT:Ass	surance Test X:Applicable Tes	st	DRAWIN	G NO.	ELC4-11559	6-00		
Mc	S	PECIF	ICATION SHEET	Р	ART NO.		EM35WBP-4SC			
		ROSE E	LECTRIC CO., LTD.	С	ODE NO.	CL13	8-0008-3-00	Λ	1/1	

APPLICABLE STANDARD

OPERATING

RATING	TEMPERATURE	DANGE	- 4 0 0 10 +12	J U	RANGE	MIFERATOR	_	10 0 10 100	, 0		
KATING				:0 V	RANGE						
	VOLTAGE		AC 250 V , DC 250 V								
	CURRENT				APPL I CABLE	CABLE					
			SPEC	CIFICATI	ONS						
IT	EM		TEST METHOD			F	REQU	IREMENTS	QT	AT	
CONSTRU	CTION				•						
GENERAL EXAMI	NATION	VISUALLY	AND BY MEASURING INSTRUMENT.	ACCORD	ACCORDING TO DRAWING.				X		
MARKING			VISUALLY.						X	X	
	CHARACTE	1								1	
CONTACT RESIS		1	HALL BE MEASURED AT —			— mΩ M/	A Y			Τ	
OUNTAUT NESTS	TANOL	CONTACT 3	TIALL DE MEASONED AT —			- 11152 1117	π.Λ.			<u> </u>	
		BETWEEN G	ROUND CONTACT TO SHELL SHALL	BE MEASURE	D AT 1	00 mΩ M.	AX.		X	X	
INSULATION RE	SISTANCE		V DC.		50	00 MΩM	IN.		Х	Х	
VOLTAGE PROOF			V AC. FOR 1 min.		NO FLA	SHOVER OR	BREAK	DOWN.	Х	Х	
MECHANIC	CAL CHARA	CTERIST	ICS						_		
CONTACT INSER			BY STEEL GAUGE.		INSERT	ION AND W	I THDRA	WAL FORCES : — N MIN.	-	-	
CONNECTOR INS	SERTION AND	MEASURED	BY APPLICABLE CONNECTOR.		INSERT	ION AND W	I THDRA	WAL FORCES :100 N MAX.	X		
WITHDRAWAL FO		DIII A TE	RMINAL BY 50N FROM TERMINAL	ADEA	DO NOT	MOVE THE	TEDMI	NAI	+^	 -	
									X	-	
MECHANICAL OF	PERATION	500 TIM	ES INSERTIONS AND EXTRACTION		T RESISTAI			-	<u> </u>		
							TO SHE	LL RESISTANCE: 100 mΩ	X	-	
VIBRATION		FREQUENCY: $10 \rightarrow 55 \rightarrow 10 \text{ (Hz) (1CYC, 5min)}$.				MAX. ①NO ELECTRICAL DISCONTINUITY OF 10 μs.					
			PLITUDE 0.75 mm, AT 10 CYC,	-	ONO DAMAGE, CRACK AND LOOSENESS, OF PARTS.						
		DIRECTION	S.								
SHOCK			TE DIRECTIONS OF EACH 3 DEME	NSION AXIS	FOR ① NO	FL FCTR I CAI	DISC	ONTINUITY OF 10 μs.			
Oncore			T 490 m/s² DURACTIONS OF PUL		"			ND LOOSENESS, OF PARTS.	Х	-	
ENVIRONN	MENTAL CH		· · · · · · · · · · · · · · · · · · ·	OL 11 IIIO.	E 110	Dramrac, or	Wiene 70	ND EGGENEGO, OF TARTO.		1	
RAPID CHANGE		1	$RE -55 \rightarrow R/T^{(1)} \rightarrow +125 \rightarrow R$	/T °C	2NL D	III ATION RE	ATPIPE	NCE: 5000 MΩ MIN		I	
TEMPERATURE	OI .		1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1				② NO DAMAGE. CRACK AND LOOSENESS OF PARTS.				
DAMP HEAT						① INSULATION RESISTANCE: 50 MΩ MIN					
(STEADY STATE	:)	EXPOSED AT 40 °C, 90 TO 95 %, 96 h.				(AT HIGH HUMIDITY).				-	
(SILADI SIAIL	-/				I .	② INSULATION RESISTANCE: 500 MΩ MIN					
						T DRY).	LOIGIA	NOL. JOO MISE MIIN			
							ACK AN	D LOOSENESS OF PARTS.			
CORROSION SAL	T MICT	EXPOSED I	N 5 % SALT WATER SPRAY FOR	48 h						1	
OURROSTON SAL	.i misi	LAI JOED IN J 70 SALI WATER STRAI FUR 40 II.				NO HEAVY CORROSIN RUIN THE FUNCTION.					
SEALING		EXPOSED AT A DEPTH OF 1.8 m FOR 48 h.				NO WATER PENETRATION INSIDE CONNECTOR.				_	
AIR TIGHTNESS	3	APPLY AIR PRESSURE 17.6kPa FOR 0.5min TO INSIDE				NO AIR BUBBLES INSIDE CONNECTOR.					
		CONNECTOR	•						X		
	<u> </u>	<u> </u>	ON OF BELLICION	_		Т		01150:755	1 =	<u> </u>	
COUN	<u> </u>	ESCRIPTION	ON OF REVISIONS	D	ESIGNED			CHECKED	DA	ΥTE	
0											
REMARK						APPRO	VED	SU. OBARA	09. 1	10. 20	
NOTES(1) R/1	Γ: ROOM TEMPE	RATURE				CHEC	KED	HY. KOBAYASHI	09. 1	10. 19	
(2) ABOVE SPECIFICAT		IONS SHOW	S THE VALUES IN ASSEMBLED	CONDITION	WITH	DESIGI	NED	HS. NAGANO	09. 1	10. 19	
APPLICABLE CRIMP (CONTACTS									
Unless otherwise specified, refer to JIS C 5402.						DRAV	VN	HS. NAGANO	09. 1	10. 19	
Unless oth						RAWING NO. ELC4-115597					
	ualification Tes	St AT.ASS	·· -				T NO. EM35WBR-4PC				
Note QT:Qu			CATION SHEET	Р	ART NO.			EM35WBR-4PC			
	SI	PECIFI			ART NO.	CI	138	EM35WBR-4PC -0009-6-00	Δ	1/1	

STORAGE TEMPERATURE

-10°C T0

+60°C

-40°C T0

+125°C

APPLICAB	LE STANDA	אט										
RATING	OPERATING TEMPERATURE	RANGE	-40°C T0 +12	25°C	STOR RANG		MPERATURE		−10°C T0 +60°	°C		
	VOLTAGE		AC 250 V , DC 250 V				_	_				
	CURRENT	— APPLICABLE CABLE —							_			
			SPEC	CIFICA	TION	S						
I	ГЕМ		TEST METHOD				RE	QUI	REMENTS	QT	АТ	
CONSTRU	CTION											
GENERAL EXAM	INATION	VISUALLY AND BY MEASURING INSTRUMENT.					NG TO DRAW	ING.		Х	Х	
MARKING			VISUALLY.							Х	X	
	CHARACTE					I				1	1	
CONTACT RESISTANCE		CONTACT S	SHALL BE MEASURED AT —			_	– mΩ MAX			_	_	
INSULATION R	INSULATION RESISTANCE		V DC.			500	0 MΩ MIN	l.		Х	Х	
VOLTAGE PROO		1	V AC. FOR 1 min.			NO FLAS	HOVER OR E	REAKI	DOWN.	Х	Х	
	CAL CHARA	CTERIST				ı				1		
CONTACT INSE WITHDRAWAL F			BY STEEL GAUGE.			INSERTI	ON AND WIT	HDRAV	WAL FORCES : — N MIN.	_	_	
CONNECTOR IN WITHDRAWAL F		MEASURED	BY APPLICABLE CONNECTOR.			INSERTI	ON AND WIT	HDRAV	WAL FORCES :100 N MAX.	Х	_	
CONTACT RETE	NTION FORCE	PULL A TE	RMINAL BY 50N FROM TERMINAL	AREA.		DO NOT	MOVE THE T	ERMIN	NAL.	X	_	
MECHANICAL O	PERATION	500 TIM	ES INSERTIONS AND EXTRACTION	NS.		CONTACT	RESISTANC	E:	— mΩ MAX.	_	_	
VIBRATION		FREQUENCY: $10 \rightarrow 55 \rightarrow 10$ (Hz) (1CYC, 5min), SINGLE AMPLITUDE 0.75 mm, AT 10 CYC, FOR 3 DIRECTIONS.					①NO ELECTRICAL DISCONTINUITY OF 10 μs. ②NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					
SHOCK		IN OPPOSITE DIRECTIONS OF EACH 3 DEMENSION AXIS FOR 3 TIMES AT 490 m/s ² DURACTIONS OF PULSE 11 ms.					① NO ELECTRICAL DISCONTINUITY OF 10 μs. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					
ENVIRON	MENTAL CH		· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·		, ,	1		
RAPID CHANGE	0F	TEMPERATU	IRE $-55 \rightarrow R/T^{(1)} \rightarrow +125 \rightarrow R$	/T °C		① INSU	LATION RES	ISTAN	NCE: 5000 MΩ MIN	X		
TEMPERATURE		TIME 30 \rightarrow 2 TO 3 \rightarrow 30 \rightarrow 2 TO 3 min UNDER 5 CYCLES.				② NO D	AMAGE. CRAC	K AND	LOOSENESS OF PARTS.	<u> </u>		
DAMP HEAT (STEADY STATE)		EXPOSED AT 40 °C, 90 TO 95 %, 96 h.				 ① INSULATION RESISTANCE: 50 MΩ MIN (AT HIGH HUMIDITY). ② INSULATION RESISTANCE: 500 MΩ MIN (AT DRY). ③ NO DAMAGE. CRACK AND LOOSENESS OF PARTS. 					_	
CORROSION SA	LT MIST	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.					Y CORROSIN	RUIN	N THE FUNCTION.	X		
SEALING		EXPOSED AT A DEPTH OF 1.8 m FOR 48 h.					R PENETRAT	ION	INSIDE CONNECTOR.	×	_	
AIR TIGHTNES	S	APPLY AIR PRESSURE 17.6kPa FOR 0.5min TO INSIDE CONNECTOR.					NO AIR BUBBLES INSIDE CONNECTOR.					
COUN	IT DI	ESCRIPTI	ON OF REVISIONS		DESIG	SNED			CHECKED	DA	TE	
0												
REMARK							APPROV	-	SU. OBARA	09.1	0.05	
	: ROOM TEMPER		TUE 1/41 UEQ 111 400EMBLED	001101710			CHECKE	-	HY. KOBAYASHI	09.1	0.05	
		ONS SHOWS THE VALUES IN ASSEMBLED CONDITION WITH			DESIGNED			HS. NAGANO	09.1	0. 02		
	ICABLE CRIMP nerwise spe		efer to JIS C 5402.			DRAWN			HS. NAGANO		0. 02	
	-		urance Test X:Applicable Te	est	DF	DRAWING NO. ELC4-115774				-00		
нs	SI	PECIFI	CATION SHEET		PART	NO.			EM35WBP-4PC			
UA	HIR	OSE ELECTRIC CO., LTD. con				OF NO CL 138-0013-3-00			-0013-3-00	Λ	1/ 1	

APPLICABLE STANDARD

OPERATING

RATING	TEMPERATURE	RANGE	RANGE								
	VOLTAGE		AC 250 V , DC 25	io V			- –				
	CURRENT		_		APPL	ICABLE	CABLE		_		
			SPEC	IFICA	TION	S					
IT	EM		TEST METHOD				ı	REQU	IREMENTS	QT	AT
CONSTRU	CTION										
GENERAL EXAMI	NATION	VISUALLY	AND BY MEASURING INSTRUMENT.			ACCORDII	NG TO DR	AWING.		Х	Х
MARKING		CONFIRMED	VISUALLY.							Х	Х
ELECTRIC	CHARACTE	RISTICS									
CONTACT RESIS	TANCE	CONTACT S	HALL BE MEASURED AT —			_	- mΩ M	IAX.			_
		BETWEEN G	ROUND CONTACT TO SHELL SHALL	. BE MEASI	URED AT	100) mΩ M	IAX.		X	X
INSULATION RE	SISTANCE	500	V DC.			5000) MΩ M	IIN.		Х	X
VOLTAGE PROOF		2210	V AC. FOR 1 min.			NO FLASH	HOVER OR	BREAK	DOWN.	Х	Х
MECHANIC	AL CHARA	CTERIST	ICS								
CONTACT INSER			BY STEEL GAUGE.			INSERTIO	ON AND W	I THDRA	WAL FORCES : — N MIN.	_	_
CONNECTOR INS	ERTION AND	MEASURED	BY APPLICABLE CONNECTOR.			INSERTIO	ON AND W	I THDRA	WAL FORCES :100 N MAX.	Х	_
CONTACT RETEN		PULL A TE	RMINAL BY 50N FROM TERMINAL	AREA.		DO NOT I	MOVE THE	TERMI	NAL.	Х	
MECHANICAL OP	ERATION	500 TIM	ES INSERTIONS AND EXTRACTION	S.		CONTACT	RESISTA	NCE:	— mΩ MAX.	_	_
						GROUND (CONTACT	TO SHE	LL RESISTANCE: 100 mΩ	Х	_
VIBRATION		FREQUENCY	FREQUENCY: 10 → 55 → 10 (Hz) (1CYC, 5min),				①NO ELECTRICAL DISCONTINUITY OF 10 μs.				
		SINGLE AMPLITUDE 0.75 mm, AT 10 CYC, FOR 3 DIRECTIONS.				②NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.				X	-
SH0CK						① NO EL	ECTRICA	L DISC	ONTINUITY OF 10 μs.	X	_
ENVIRONN	IENTAL CH		.T 490 m/s² DURACTIONS OF PUL: RISTICS	SE 11 ms.		② NO DA	AMAGE, C	RACK A	ND LOOSENESS, OF PARTS.		
RAPID CHANGE	0F	TEMPERATURE $-55 \rightarrow R/T^{(1)} \rightarrow +125 \rightarrow R/T ^{\circ}C$				① INSUL	_ATION R	ESISTA	NCE: 5000 MΩ MIN		
TEMPERATURE		TIME 30 \rightarrow 2 TO 3 \rightarrow 30 \rightarrow 2 TO 3 min UNDER 5 CYCLES.				② NO DAMAGE. CRACK AND LOOSENESS OF PARTS.				Х	
DAMP HEAT		EXPOSED AT 40 °C, 90 TO 95 %, 96 h.				① INSUL	_ATION R	ESISTA	NCE: 50 MΩ MIN		
(STEADY STATE)						HIGH HU	MIDITY).	X	-
						② INSUL	_ATION R	ESISTA	NCE: 500 MΩ MIN		
						(AT DRY).					
		<u> </u>				1			D LOOSENESS OF PARTS.		
CORROSION SAL	T MIST	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.					NO HEAVY CORROSIN RUIN THE FUNCTION.				_
SEALING						NO WATER PENETRATION INSIDE CONNECTOR.				X	_
AIR TIGHTNESS	;	APPLY AIR PRESSURE 17.6kPa FOR 0.5min TO INSIDE CONNECTOR.				NO AIR BUBBLES INSIDE CONNECTOR.				X	_
COUN	T -	I ESCRIPTI	ON OF REVISIONS		DESIG	L			CHECKED		TE
 	<u> </u>	LOURIFII	ON OF IVENISIONS		חבאוני	NED			CHLORED	DA	\ I E
Ø DEMARK						-					_
REMARK	DOON TENE	DATURE				-	APPRO		SU. OBARA	+	0. 20
NOTES(1) R/T : ROOM TEMPER							CHEC				0.19
, ,		IONS SHOWS THE VALUES IN ASSEMBLED CONDITION WITH			H DESIGNED HS. NAGANO			09. 10. 19			
APPLICABLE CRIMP CONTACTS. Unless otherwise specified, refer to JIS C 5402.				DF			AVVN HS. NAGANO				
			urance Test X:Applicable Tes	st	DI	DRAWING NO. ELC4-11577			ELC4-115775	/5-00	
HS.	S	PECIFI	CATION SHEET		PART	NO.			EM35WBR-4SC		
11/7	HIF	OSE E	LECTRIC CO., LTD.		CODE	E NO. CL138-0014-6-00			-0014-6-00	Δ	1/1
										'	

STORAGE TEMPERATURE

-10°C T0

+60°C

-40°C T0

+125°C









