APPLIC <i>A</i>	BLE STAN	IDARD											
OPERATING TEMPERATUR		RE RANGE	ANGE -55 °C TO 85 °C TEM			PERATUR	RE RANGE		10°C TO 50°C (P.	ACKED	CONDI	MON	
RATING	VOLTAGE		40 V	AC / D	С	HUMIC	OTY RANGE		E RE	ELATIVE HUMIDITY 90	%max(MAX (NOT DEWEL	
	CURRENT	CURRENT		0.4 A			ICABLE :	CABLE		t=0.3±0.05mm, G	OLD P	LATIN	١G
				SPEC	IFIC/	ATIOI	NS						
ı	TEM		TEST I	METHOD				RE	QUI	REMENTS		QT	A ⁻
CONST	RUCTION	II.											
GENERAL I	EXAMINATION	VISUALL'	Y AND BY MEAS	URING IN	STRUME	NT.	ACCO	RDING TO	DRA	AWING.		×	×
MARKING		CONFIRM	IED VISUALLY.									×	×
ELECTE	RIC CHARA												
VOLTAGE F			FOR 1 min.						OR	BREAKDOWN.		×	×
INSULATION 100 V D RESISTANCE		100 V DC	V DC.			500 MΩ MIN.					×	×	
		AC 20 m\	/ MAX (1 KHz) ,	1 mA .			100 ms	2 MAX.				×	×
	CONTACT RESISTANCE AC 20 m					INCLUDING FPC,FFC BULK RESISTANCE (L=8mm)				ICE			
MECHA	NICAL CH	ARACTE	RISTICS										
VIBRATION	I	0.75 mm,	FREQUENCY 10 TO 55 Hz, HALF AMPLITUDE 0.75 mm, — m/s ² FOR 10 CYCLES IN				μ s .			DISCONTINUITY (×	-
SHOCK			3 DIRECTIONS. 981 m/s ² , DURATION OF PULSE 6 ms				-			TANCE: 100 mΩ			
SHOCK			, DURATION O MES IN 3 DIR		o ms		③ NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				NESS	×	-
		S INSERTIONS AND EXTRACTIONS.			 CONTACT RESISTANCE: 100 mΩ MAX. NO DAMAGE, CRACK AND LOOSENESS 			×	-				
l .			EASURED BY APPLICABLE FPC. ICKNESS OF FPC SHALL BE t=0.30mm NITIAL CONDITION.)			OF PARTS. DIRECTION OF INSERTION: 13N MIN. (note 1)			×	┡			
FPC RETE	NTION FORCE	(THICKNI	ESS OF FPC SH				1		או אנ	ISERTION: 13N M	IIIN.		-
ENVIRO	NMENTAL	(THICKNI AT INITIA CHARA	ESS OF FPC SHA L CONDITION.) ACTERISTIC	ALL BE t=0).30mm		1)F IN	SERTION: 13N M	IIIN.		
ENVIRO		(THICKNI AT INITIA CHARA	ESS OF FPC SHA LL CONDITION.) ACTERISTIC D AT 35±2 °C,	ALL BE t=0).30mm	SPRAY	(note	NTACT REDAMAGE,	SIS	FANCE: $100 \mathrm{m}\Omega$	MAX.	×	- -
ENVIRO	NMENTAL	(THICKNI AT INITIA CHARA EXPOSE	ESS OF FPC SHA LL CONDITION.) ACTERISTIC D AT 35±2 °C,	ALL BE t=0).30mm	SPRAY	① COI ② NO OF I ③ NO AFF	NTACT REDAMAGE, PARTS. EVIDENCECTS TO	SIST CR/ CR/ OPE	ΓΑΝ C E: 100 mΩ	MAX. NESS		
ENVIRO	NMENTAL ON SALT MIST	(THICKNI AT INITIAL CHARA EXPOSE FOR 96	ESS OF FPC SH. LL CONDITION.) ACTERISTIC D AT 35±2 °C , Th. ATURE-55→+15 30→ 2	ALL BE t=0 CS 5 % SALT	0.30mm WATER : 85→+15⊤c	ɔ+35°C	(notal	NTACT REDAMAGE, PARTS. EVIDENCECTS TO NNECTOR NTACT REULATION	SIS CR/ E OF OPE SIS	ΓΑΝCE: $100 \text{ m}\Omega$ ACK AND LOOSEN CORROSION WE RATION OF ΓΑΝCE: $100 \text{ m}\Omega$ ISTANCE: $50 \text{ M}\Omega$ I	MAX. NESS HICH MAX. MIN.		
ENVIRO CORROSIO RAPID CHA	NMENTAL ON SALT MIST ANGE OF TURE	(THICKNI AT INITIAL CHARA EXPOSE FOR 96 TEMPER TIME UNDER	ESS OF FPC SH. LL CONDITION.) ACTERISTIC D AT 35±2 °C , s h. ATURE-55→+15 30→ 2 5 CYCLES.	S 5 % SALT 5 % SALT 6 † 0 + 35 → + 8 10 3 → 3	0.30mm WATER : 85→+15⊤c	ɔ+35°C	(notal	NTACT REDAMAGE, PARTS. EVIDENCECTS TO NNECTOR NTACT REULATION	SIS CR/ E OF OPE SIS	ΓΑΝCE: $100 \text{ m}\Omega$ ACK AND LOOSEN CORROSION WERATION OF	MAX. NESS HICH MAX. MIN.	×	
ENVIRO CORROSIO RAPID CHA TEMPERAT DAMP HEA (STEADY S	NMENTAL ON SALT MIST ANGE OF TURE TATE)	(THICKNI AT INITIAL CHARA EXPOSE FOR 96 TEMPER TIME UNDER EXPOSE	ESS OF FPC SH. LL CONDITION.) ACTERISTIC D AT 35 ± 2 °C , s h. ATURE-55 \rightarrow +15 $30\rightarrow2$ 5 CYCLES. D AT 40 ± 2 °C	S 5 % SALT 5 % SALT 6 † 0 + 35 → + 8 10 3 → 3	0.30mm WATER : 35→+15τα 30→ 2 το	o+35°C 3min	(notal	NTACT REDAMAGE, PARTS. EVIDENCECTS TO NECTOR NTACT REULATION DAMAGE,	SIS CR/ E OF OPE SIS	ΓΑΝCE: $100 \text{ m}\Omega$ ACK AND LOOSEN CORROSION WE RATION OF ΓΑΝCE: $100 \text{ m}\Omega$ ISTANCE: $50 \text{ M}\Omega$ I	MAX. NESS HICH MAX. MIN.	×	-
ENVIRO CORROSIO RAPID CHA TEMPERAT	NMENTAL ON SALT MIST ANGE OF TURE TATE)	TEMPER TIME UNDER EXPOSE RELATIV	ESS OF FPC SH, L CONDITION.) ACTERISTIC D AT 35 ± 2 °C , i.h. ATURE- $55\rightarrow+15$ $30\rightarrow2$ 5 CYCLES. D AT 40 ± 2 °C E HUMIDITY D AT -10 VE HUMIDITY S	S 5 % SALT 5 % SALT 5 70 +35 → +8 10 3 → 3 C, 90 TO 95 9 TO +6 90 TO 96	0.30mm WATER : 35→+15τα 30→ 2 το	o+35°C 3min	(note) (n	NTACT REDAMAGE, PARTS. EVIDENCI BECTS TO INECTOR NTACT REULATION DAMAGE, PARTS.	E OF OPE SIST RES CRA	FANCE: 100 mΩ ACK AND LOOSEN F CORROSION WE FRATION OF FANCE: 100 mΩ ISTANCE: 50 MΩ I ACK AND LOOSEN FANCE: 100 mΩ ISTANCE: 100 mΩ ISTANCE: 1 MΩ	MAX. NESS HICH MAX. MIN. NESS	×	
ENVIRO CORROSIO RAPID CHA TEMPERAT DAMP HEA (STEADY S	NMENTAL ON SALT MIST ANGE OF TURE TATE)	TEMPER TIME UNDER EXPOSE RELATIV	ESS OF FPC SH, L CONDITION.) ACTERISTIC D AT 35±2 °C , h. ATURE-55→+15 30→ 2 5 CYCLES. D AT 40±2 °C E HUMIDITY D AT -10 VE HUMIDITY S	ALL BE t=0 $ \begin{array}{c} \hline S \\ 5 \% \text{ SALT} \\ \hline \text{10+35} \rightarrow +8 \\ \text{10 3} \rightarrow 3 \\ \hline C, \\ 90 \text{ TO } +6 \end{array} $	0.30mm WATER : 35→+15π 30→ 2 π %, 96 35 °C,	o+35°C 3min	(note) (n	NTACT REDAMAGE, PARTS. EVIDENCE ECTS TO NECTOR NTACT RE ULATION DAMAGE, PARTS. NTACT RE ULATION THIGH ULATION THIGH ULATION THIGH	E OF OPE SIST RES CRA SIST RES HU RES	FANCE: 100 mΩ ACK AND LOOSEN F CORROSION WHERATION OF FANCE: 100 mΩ ISTANCE: 50 MΩ I ACK AND LOOSEN FANCE: 1 MΩ ISTANCE: 1 MΩ ISTANCE: 50 MΩ I ISTANCE: 50 MΩ I	MAX. NESS HICH MAX. MIN. NESS MAX. MIN.	×	
ENVIRO CORROSIO RAPID CHA TEMPERAT DAMP HEA (STEADY S DAMP HEA	NMENTAL ON SALT MIST ANGE OF TURE TATE) T,CYCLIC	TEMPER TIME UNDER EXPOSE RELATIV 10 CYC	ESS OF FPC SHALL CONDITION.) ACTERISTIC DAT 35±2 °C , Th. ATURE-55→+15 30→ 2 5 CYCLES. DAT 40±2 °C E HUMIDITY D AT -10 VE HUMIDITY 9 LES, TOTAL 2	S 5 % SALT 5 % SALT 5 70 3 → 3 C, 90 TO 95 90 TO 96 40 h.	0.30mm WATER : 35→+15π 30→ 2 π %, 96 35 °C,	ɔ+35°C ≀3min h.	(note) (n	NTACT REDAMAGE, PARTS. EVIDENCE ECTS TO NECTOR NTACT RE ULATION DAMAGE, PARTS. NTACT RE ULATION THIGH ULATION THIGH ULATION THIGH	E OF OPE SIST RES CRA SIST RES HU RES	FANCE: 100 mΩ ACK AND LOOSEN F CORROSION WE RATION OF FANCE: 100 mΩ ISTANCE: 50 MΩ I ACK AND LOOSEN ISTANCE: 1 MΩ ISTANCE: 50 MΩ I ACK AND LOOSEN	MAX. NESS HICH MAX. MIN. NESS MAX. MIN.	×	
ENVIRO CORROSIO RAPID CHA TEMPERAT DAMP HEA (STEADY S DAMP HEA	NMENTAL ON SALT MIST ANGE OF TURE TATE) T,CYCLIC	TEMPER TIME UNDER EXPOSE RELATIV 10 CYC	ESS OF FPC SH, L CONDITION.) ACTERISTIC D AT 35 ± 2 °C , i.h. ATURE- $55\rightarrow+15$ $30\rightarrow2$ 5 CYCLES. D AT 40 ± 2 °C E HUMIDITY D AT -10 VE HUMIDITY S	S 5 % SALT 5 % SALT 5 70 3 → 3 C, 90 TO 95 90 TO 96 40 h.	0.30mm WATER : 35→+15π 30→ 2 π %, 96 35 °C,	o+35°C 3min	(note) (n	NTACT REDAMAGE, PARTS. EVIDENCE ECTS TO INECTOR NTACT RE ULATION DAMAGE, PARTS. NTACT RE ULATION IT HIGH ULATION ULATION ULATION IT DRY) DAMAGE,	E OF OPE SIST RES CRA SIST RES HU RES	FANCE: 100 mΩ ACK AND LOOSEN F CORROSION WHERATION OF FANCE: 100 mΩ ISTANCE: 50 MΩ I ACK AND LOOSEN FANCE: 1 MΩ ISTANCE: 1 MΩ ISTANCE: 50 MΩ I ISTANCE: 50 MΩ I	MAX. NESS HICH MAX. MIN. NESS MAX. MIN.	×	TE
ENVIRO CORROSIO RAPID CHA TEMPERAT DAMP HEA STEADY S DAMP HEA	NMENTAL ON SALT MIST ANGE OF TURE TATE) T,CYCLIC	TEMPER TIME UNDER EXPOSE RELATIV 10 CYC	ESS OF FPC SHALL CONDITION.) ACTERISTIC DAT 35±2 °C , Th. ATURE-55→+15 30→ 2 5 CYCLES. DAT 40±2 °C E HUMIDITY D AT -10 VE HUMIDITY 9 LES, TOTAL 2	S 5 % SALT 5 % SALT 5 70 3 → 3 C, 90 TO 95 90 TO 96 40 h.	0.30mm WATER : 35→+15π 30→ 2 π %, 96 35 °C,	ɔ+35°C ≀3min h.	(note) (n	NTACT REDAMAGE, PARTS. EVIDENCI ECTS TO INECTOR NTACT REULATION DAMAGE, PARTS. NTACT REULATION IT HIGH ULATION IT DRY) DAMAGE, PARTS.	E OF OPE	FANCE: 100 mΩ ACK AND LOOSEN F CORROSION WE RATION OF FANCE: 100 mΩ ISTANCE: 50 MΩ I ACK AND LOOSEN ISTANCE: 1 MΩ ISTANCE: 50 MΩ I ACK AND LOOSEN	MAX. NESS HICH MAX. MIN. NESS MAX. MIN.	×	TE
ENVIRO CORROSIO RAPID CHA TEMPERAT DAMP HEA (STEADY S DAMP HEA	NMENTAL ON SALT MIST ANGE OF TURE TATE) T,CYCLIC	TEMPER TIME UNDER EXPOSE RELATIV 10 CYC	ESS OF FPC SHALL CONDITION.) ACTERISTIC DAT 35±2 °C , Th. ATURE-55→+15 30→ 2 5 CYCLES. DAT 40±2 °C E HUMIDITY D AT -10 VE HUMIDITY 9 LES, TOTAL 2	S 5 % SALT 5 % SALT 5 70 3 → 3 C, 90 TO 95 90 TO 96 40 h.	0.30mm WATER : 35→+15π 30→ 2 π %, 96 35 °C,	ɔ+35°C ≀3min h.	(note) (n	NTACT REDAMAGE, PARTS. EVIDENCE ECTS TO INECTOR INTACT REULATION DAMAGE, PARTS. INTACT REULATION INT DRY) DAMAGE, PARTS.	E OF OPE	FANCE: 100 mΩ ACK AND LOOSEN F CORROSION WHE RATION OF FANCE: 100 mΩ ISTANCE: 50 MΩ I ACK AND LOOSEN ISTANCE: 1 MΩ ISTANCE: 50 MΩ I ACK AND LOOSEN ACK AND LOOSEN CHECKED	MAX. NESS HICH MAX. MIN. NESS MIN. MIN. NESS	X X X DA	6. 0
ENVIRO CORROSIO RAPID CHA TEMPERAT DAMP HEA (STEADY S DAMP HEA	NMENTAL ON SALT MIST ANGE OF TURE TATE) T,CYCLIC	TEMPER TIME UNDER EXPOSE RELATIV 10 CYC	ESS OF FPC SHALL CONDITION.) ACTERISTIC DAT 35±2 °C , Th. ATURE-55→+15 30→ 2 5 CYCLES. DAT 40±2 °C E HUMIDITY D AT -10 VE HUMIDITY 9 LES, TOTAL 2	S 5 % SALT 5 % SALT 5 70 3 → 3 C, 90 TO 95 90 TO 96 40 h.	0.30mm WATER : 35→+15π 30→ 2 π %, 96 35 °C,	ɔ+35°C ≀3min h.	(note) (n	NTACT REDAMAGE, PARTS. EVIDENCE ECTS TO INECTOR INTACT REULATION DAMAGE, PARTS. INTACT REULATION INTERPORTS. PARTS. PARTS	E OF OPE CRA	TANCE: 100 mΩ ACK AND LOOSEN CORROSION WHE RATION OF TANCE: 100 mΩ ISTANCE: 50 MΩ I ACK AND LOOSEN ISTANCE: 100 mΩ ISTANCE: 50 MΩ I ACK AND LOOSEN CHECKED NM. NI SHIMATS HS. SAKAMOTO	MAX. NESS HICH MAX. MIN. NESS MIN. MIN. NESS	X X X X DA 11.0	6. 0 6. 0
ENVIRO CORROSIO RAPID CHA TEMPERAT DAMP HEA STEADY S DAMP HEA COUNT COUNT	NMENTAL ON SALT MIST ANGE OF FURE IT ATTEN ITATE) IT, CYCLIC	TEMPER TIME UNDER EXPOSE RELATIV 10 CYC	ESS OF FPC SHALL CONDITION.) ACTERISTIC D AT 35±2 °C , Th. ATURE-55→+15 30→ 2 5 CYCLES. D AT 40±2 °C E HUMIDITY D AT -10 VE HUMIDITY SALES, TOTAL 2.	SS 5 % SALT 5 % SALT 6 70 + 35 → + 8 70 3 → 3 C, 90 TO 95 % TO +6 90 TO 96 40 h.	0.30mm WATER : 35→+15π 30→ 2 π %, 96 35 °C,	ɔ+35°C ≀3min h.	(note) (n	NTACT REDAMAGE, PARTS. EVIDENCI ECTS TO INECTOR NTACT REULATION DAMAGE, PARTS. NTACT REULATION AT HIGH ULATION AT DRY) DAMAGE, PARTS. APPROVICHECKE DESIGNE	E OF OPE	FANCE: 100 mΩ ACK AND LOOSEN F CORROSION WE RATION OF FANCE: 100 mΩ ISTANCE: 50 MΩ I ACK AND LOOSEN FANCE: 1 MΩ ISTANCE: 50 MΩ I CHECKED MM. NISHIMATSI HS. SAKAMOTO YH. KOTANI	MAX. NESS HICH MAX. MIN. NESS MIN. MIN. NESS	X X X X 11.0 11.0 11.0	6. 0 6. 0
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ENVIRO CORROSIO RAPID CHA TEMPERAT DAMP HEA COUT COUT REMARK Unless of	NMENTAL ON SALT MIST ANGE OF FURE T. TATE) T,CYCLIC	TEMPER TIME UNDER EXPOSE RELATIV 10 CYC	ESS OF FPC SHALL CONDITION.) ACTERISTIC D AT 35±2 °C , Th. ATURE-55→+15 30→ 2 5 CYCLES. D AT 40±2 °C E HUMIDITY D AT -10 VE HUMIDITY SALES, TOTAL 2.	SS 5 % SALT iTO+35→+8 TO 3 → 3 C, 90 TO 95 TO +6 90 TO 96 40 h.	0.30mm WATER : 35→+15τα 30→ 2 τα %, 96 05 °C, %,	D+35°C of 3min h.	(note) (n	NTACT REDAMAGE, PARTS. EVIDENCI ECTS TO INECTOR INTACT REULATION DAMAGE, PARTS. NTACT REULATION IT HIGH ULATION INTERPORTS. APPROVICE DESIGNED DRAWN	E OF OPE	FANCE: 100 mΩ ACK AND LOOSEN F CORROSION WE RATION OF FANCE: 100 mΩ ISTANCE: 50 MΩ I ACK AND LOOSEN FANCE: 1 MΩ ISTANCE: 50 MΩ I CHECKED MM. NISHIMATSI HS. SAKAMOTO YH. KOTANI	MAX. NESS HICH MAX. MIN. NESS MIN. NESS	X X X X X 11.00 11	6. 0 6. 0
ENVIRO CORROSIO RAPID CHA TEMPERAT DAMP HEA COUT COUT REMARK Unless of	NMENTAL NN SALT MIST ANGE OF FURE TATE) T,CYCLIC Therwise special control of the control of	TEMPER TIME UNDER EXPOSE RELATIV 10 CYC DESCRIPTIC ecified, rest	ESS OF FPC SH. L CONDITION.) ACTERISTIC D AT 35±2 °C , s h. ATURE-55→+15 30→ 2 5 CYCLES. D AT 40±2 °C E HUMIDITY D AT -10 VE HUMIDITY 9 LES,TOTAL 2.	SS 5 % SALT 5 % SALT 6 70 +6 90 TO 95 % TO +6 90 TO 96 40 h. NS	0.30mm WATER : 35→+15τα 30→ 2 τα %, 96 05 °C, %,	D+35°C of 3min h.	(note) (n	NTACT REDAMAGE, PARTS. EVIDENCI ECTS TO INECTOR INTACT REULATION DAMAGE, PARTS. INTACT REULATION IT HIGH ULATION IT DAMAGE, PARTS. INTACT REULATION IT DAMAGE, PARTS. INTACT REULATION IT DESIGNED DAMAGE, PARTS. INTACT REULATION INTO INTO INTO INTO INTO INTO INTO	E OF OPE CRA	FANCE: 100 mΩ ACK AND LOOSEN F CORROSION WHE RATION OF FANCE: 100 mΩ ISTANCE: 50 MΩ I ACK AND LOOSEN FANCE: 100 mΩ ISTANCE: 50 MΩ I ACK AND LOOSEN CHECKED NM. NISHIMATSI HS. SAKAMOTO YH. KOTANI NM. SANPEI	MAX. NESS HICH MAX. MIN. NESS MIN. NESS	DA 11.0 11.0 11.0 -01	6. 0 6. 0

SPECIFICATIONS								
ITEM	TEST METHOD		REQUIREMENTS	QT	АТ			
DRY HEAT	EXPOSED AT 85±2 °C, 96 h.		① CONTACT RESISTANCE: 100 mΩ MAX.	×	—			
COLD	EXPOSED AT -55±3°C, 96 h.		② NO DAMAGE, CRACK AND LOOSENESS OF PARTS.	×	-			
SURPHUR DIOXIDE [JIS C 0090]	EXPOSED AT 40 ± 2 °C , RELATIVE HUMIDITY $\pm5\%$ 25 ±5 PPM FOR 96 h.	- 1	$ \begin{array}{cccc} \textcircled{1} & \text{CONTACT RESISTANCE:} & 100 \text{ m}\Omega \text{ MAX.} \\ \textcircled{2} & \text{NO DAMAGE, CRACK AND LOOSENESS} \\ & \text{OF PARTS.} \end{array} $	×	_			
HYDROGEN SULPHIDE [JIS C 0092]	EXPOSED AT 40±2 °C , RELATIVE HUMIDITY 80±5% , 10 TO 15 PPM FOR 96 h.		③ NO EVIDENCE OF CORROSION WHICH AFFECTS TO OPERATION OF CONNECTOR.	×	-			
SOLDERABILITY	SOLDERED AT SOLDER TEMPERATURE, 235 ±5°C FOR IMMERSION DURATION, 2±0.5 sec.		A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.	×	-			
RESISTANCE TO SOLDERING HEAT	1) REFLOW SOLDERING: PEAK TMP. 250 °C MAX. REFLOW TMP. 230 °C MIN FOR 60 sec. 2) SOLDERING IRONS: TMP. 350 ± 10 °C FOR 5±1 sec.		NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINALS.	×	_			

(note1)

THIS PRODUCT HAS FLIP-LOCK CONSTRUCTION. FASTEN FPC ON PCB OR SOMETHING FIXED IF FORCE IN VERTICAL DIRECTION SHALL BE PREDICTED.

Note QT:Q	ualification Test AT:Assurance Test X:Applicable Test	DRAWIN	IG NO.	ELC4-322394-01		
HS	SPECIFICATION SHEET	PART NO.	FH33	3MHJ-65S-0. 4SH	(10)	
11.0	HIROSE ELECTRIC CO., LTD.	CODE NO	CL580	-1325-0-10	Δ	2/2