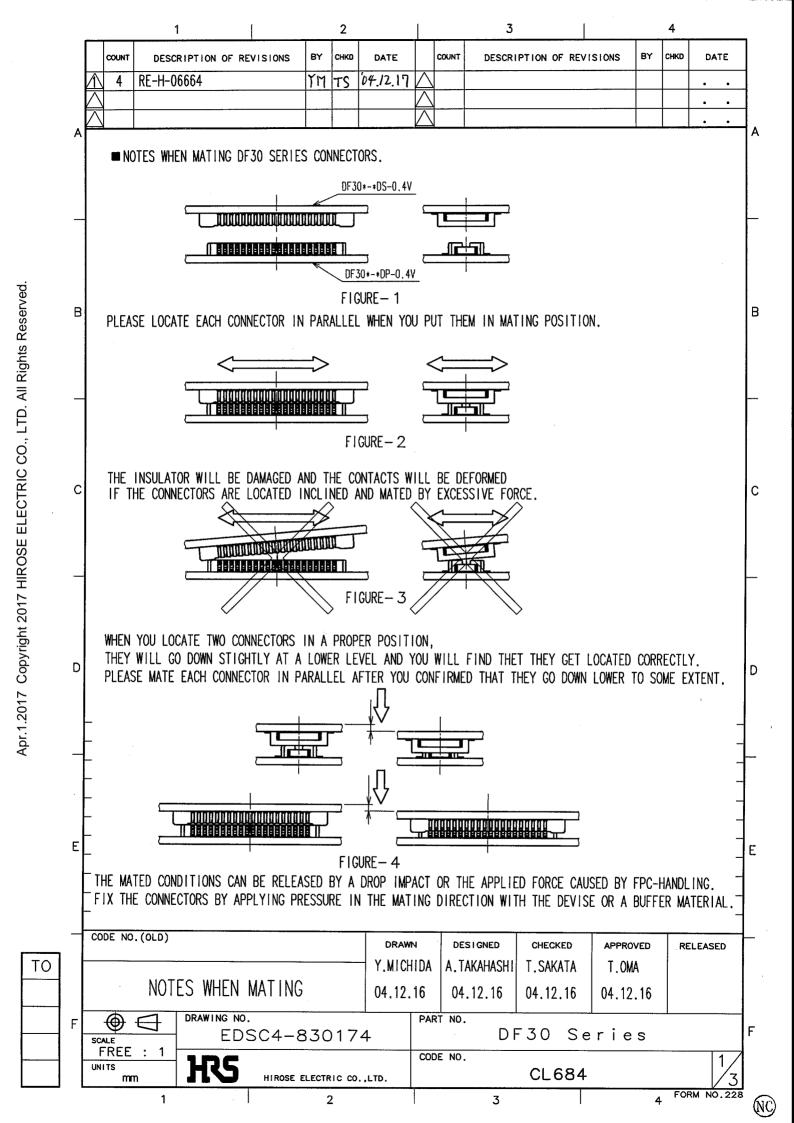
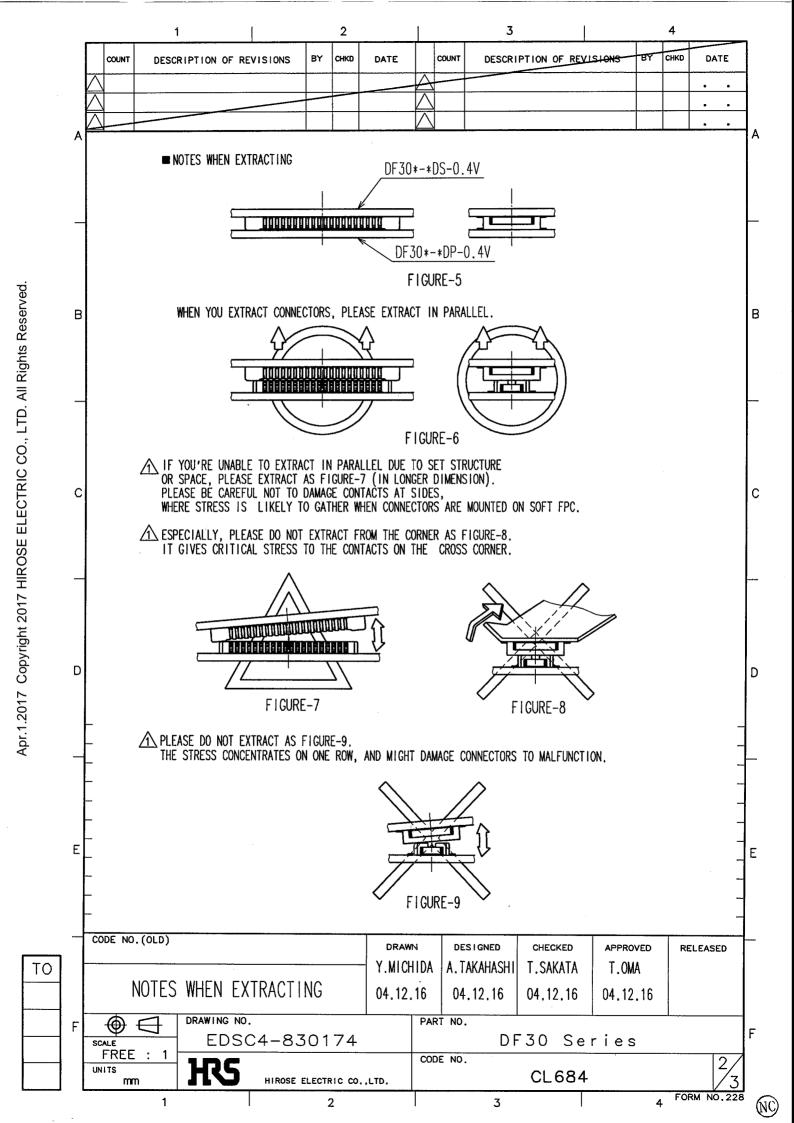
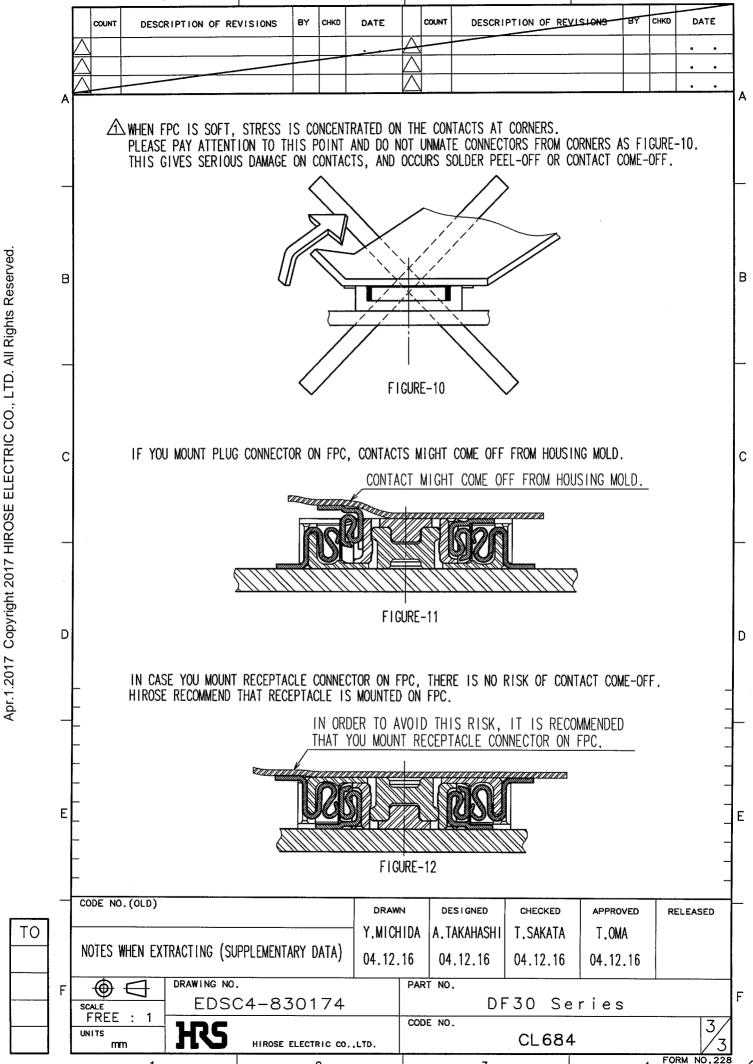
	DESCRIPTION OF REVIS			SIONS BY C			ATE	C	COUN	тΙ	DESCRIPTION OF RE			VISIONS	BY	CHKD	DA ⁻	ΤE
								\triangle										
APPLICA	BLE STANI	DARD																
	OPERATING TEMPERATURI	I-35 °C TO 85 °C(NOTE1)						STORAGE -10 °C TO 6							60	°C		
RATING	VOLTAGE	1 30 V AC 1							APPLICABLE DF30*-22DP-0. 4						4V (*	*)		
	T 0.3 A																	
			•		S	PE	CIFI	CAT	ΓΙΟ	NS	3							
IT	EM			TES	T ME	THO	OD					REC	QUIF	REMEN	ITS		QT	AT
CONSTR	CONSTRUCTION																	
GENERAL E	VISUALLY AND BY MEASURING INSTRUMENT.								AC	ACCORDING TO DRAWING.							×	
MARKING	CONFIRMED VISUALLY.															×	×	
	CAL CHAP																	_
	1 0 0 mA (DC OR 1000 Hz).										nΩ MAX					×	<u> </u>	
INSULATION RESISTANC	1 0 0 V DC.									50 N	IΩ MIN.	•				×	_	
VOLTAGE P	1 0 0 V AC FOR 1 min.									NO FLASHOVER OR BREAKDOWN.							_	
MECHAN	IICAL CHA	RACTI	ERIS	TICS														
MECHANICAL OPERATION		5 0 TIMES INSERTIONS AND EXTRACTIONS.								2	① CONTACT RESISTANCE: 1 0 0 mΩ MAX. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.							_
VIBRATION		FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0. 75 mm, 10 CYCLES OF EACH 3 AXIAL DIRECTION FOR 5 min.									① NO ELECTRICAL DISCONTINUITY OF 1 μs. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.							1
SHOCK	4 9 0 m/s ² DURATION OF PULSE 1 1 ms AT 3 TIMES FOR 3 DIRECTIONS.									① NO ELECTRICAL DISCONTINUITY OF 1 μs. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.							_	
ENVIRO	MENTAL	CHAR	ACTE	ERIS	TICS	3	-		·									_1
DAMP HEAT (STEADY STATE)		EXPOSED AT 40±2 °C, 90 TO 95 %, 96 h.								2	$ \begin{tabular}{ll} \hline \P & CONTACT RESISTANCE: 1 & 0 & m\Omega & MAX. \\ \hline @ & INSULATION RESISTANCE: 2 & 5 & M\Omega & MIN. \\ \hline @ & NO & DAMAGE, CRACK AND LOOSENESS, OF PARTS. \\ \hline \end{tabular} $							_
RAPID CHANGE OF TEMPERATURE		TEMPERATURE -55→ 5 TO 35→85→ 5 TO 35 °C TIME 30→10 TO 15→30→10 TO 15 min UNDER 5 CYCLES.								② ③	 CONTACT RESISTANCE: 1 0 0 mΩ MAX. INSULATION RESISTANCE: 5 0 MΩ MIN. NO DAMAGE, CRACK AND LOOSENESS, OF PARTS. 							_
CORROSIO	EXPOSED IN 5% SALT WATER SPRAY FOR 48 h. (TEST STANDARD:IEC60068)								1-	① CONTACT RESISTANCE: 1 0 0 m Ω MAX. ② NO HEAVY CORROSION.							-	
SULPHUR D	EXPOSED IN 25 PPM FOR 96h. (TEST STANDARD:IEC60068)								1-	(1) CONTACT RESISTANCE: 1 0 0 m Ω MAX.								
REMARKS						DI	RAWI	N	DES	IGNED	Cŀ	IECKED	APPI	ROVED	RELE	ASED		
NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT. F.MATS '05.01							ATSI 01.2	UKI 28	A.76,	koharh.	7.	Sahati	7.5	skuta				
'05.01.28 '05.01.31 '05.																		
Note QT: Qualification Test AT: Assurance Test ×: Applicable Test																		
HZC	LDC CEICATION SHEET PART NO.																	
DI 301 0 - 2203 0. 47 (81)												la /						
CODE NO.(OI		ELC4-303462-03 CL684-1110-7-									-7–8	1		1/1				

1 1 FORM No.231-1







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