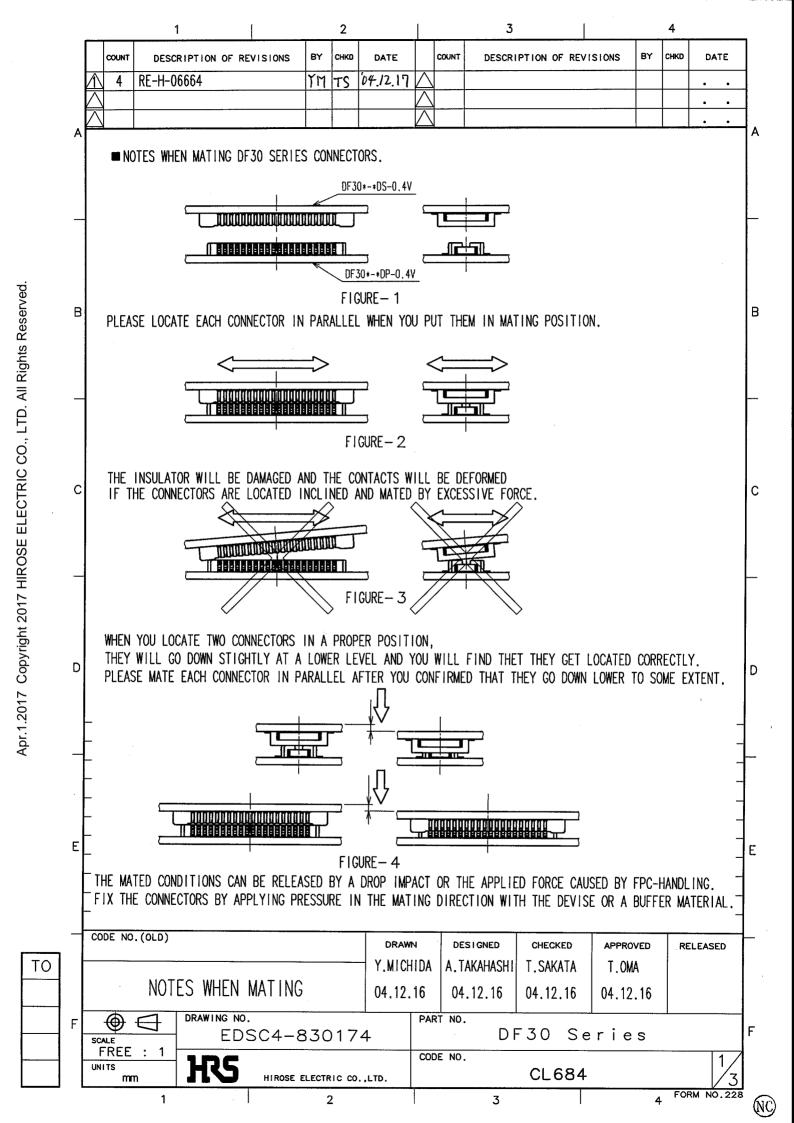
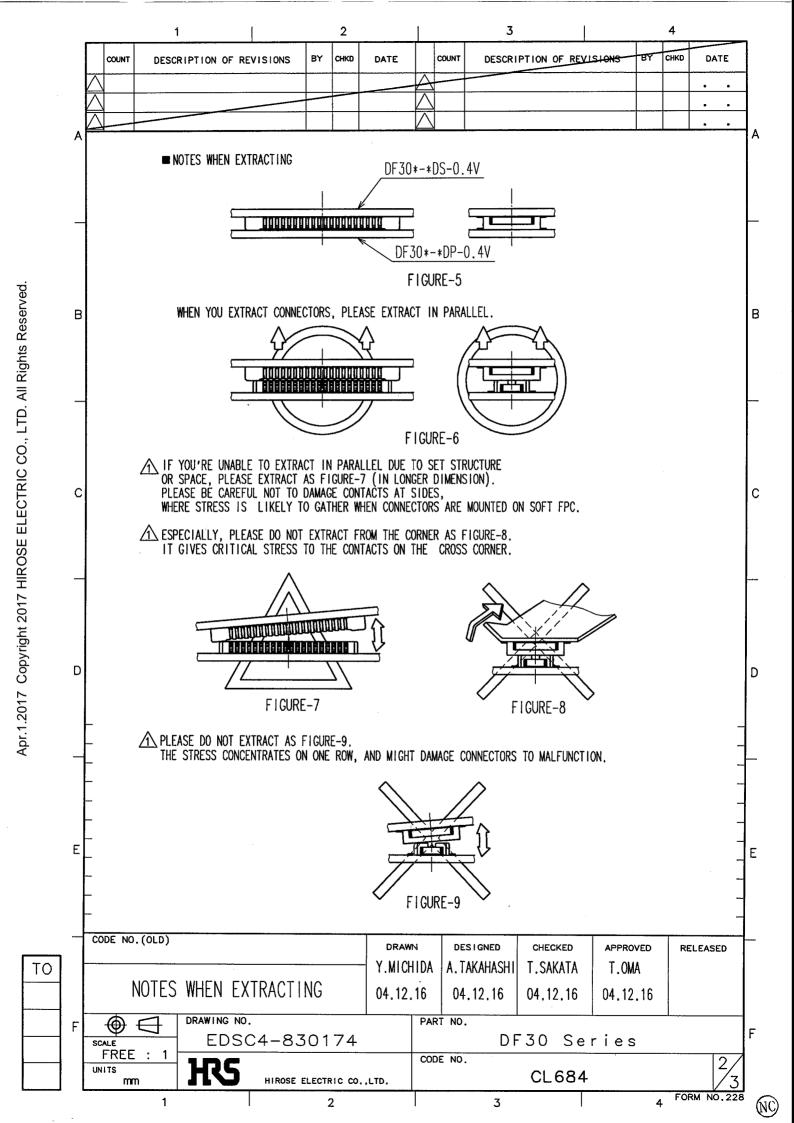
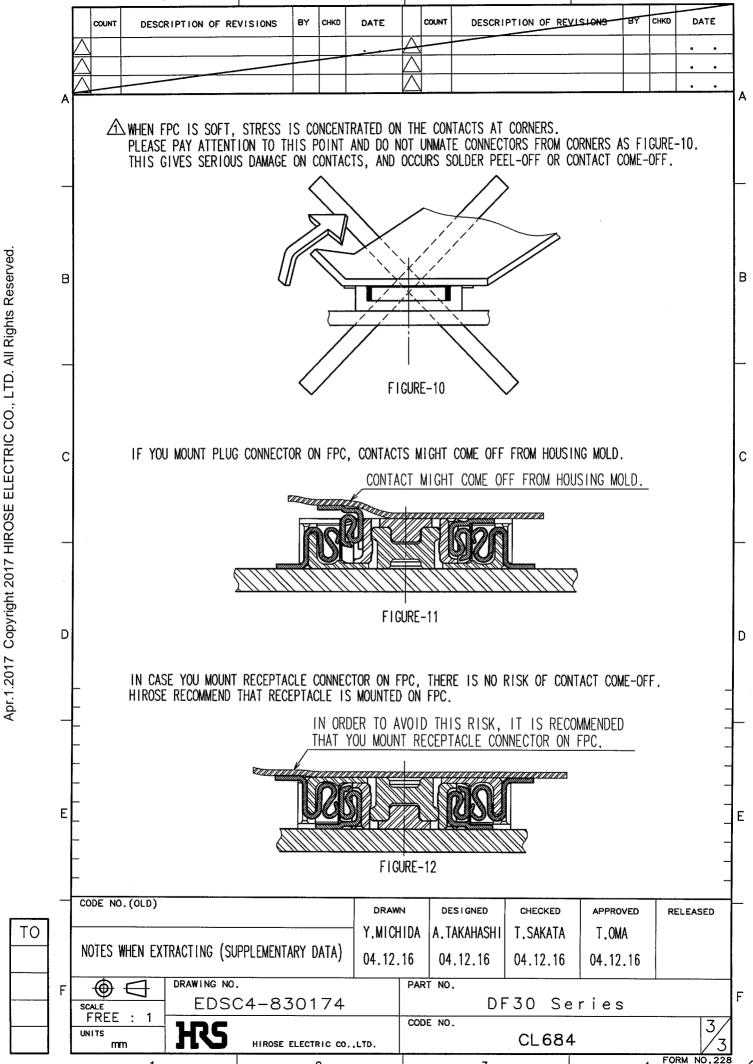
DESCRIPTION OF REVIS			SIONS BY CHKD			DATE COUN			DESCRIPTION OF REVISIONS			BY CHKD		DAT	DATE		
APPLICA	BLE STAN	DARD															
	OPERATING TEMPERATUR	I — 3 5 °C TO 8 5 °C(NOTE1)   1°						STORAGE -10 °C TO 60 °C						°C			
RATING	VOLTAGE	30 V AC						DF30*-*DP-0. 4				<b>!V (*</b> *	k)				
	CURREN'	IT 0.3 A															
					S	PEC	IFIC	CATIO	N	S							
ITEM TEST METHOD REQUIREMENTS											QT	AT					
CONSTR	UCTION																
GENERAL E	VISUALLY AND BY MEASURING INSTRUMENT.								ACCORDING TO DRAWING.					×			
MARKING		CONFIRMED VISUALLY.													×		
ELECTRICAL CHARACTERISTICS																	
	1 0 0 mA (DC OR 1000 Hz).								1 0 0 mΩ MAX.								
INSULATION RESISTANCE		1 0 0 V DC.								50 MΩ MIN.					_		
VOLTAGE P	1 0 0 V AC FOR 1 min.								NO FLASHOVER OR BREAKDOWN. X								
MECHAN	IICAL CHA	RACTI	ERIS	TICS	3									1	1		
MECHANICAL OPERATION		5 0 TIMES INSERTIONS AND EXTRACTIONS.								① CONTACT RESISTANCE: 1 0 0 mΩ MAX. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.							
VIBRATION		FREQUENCY 1 0 TO 5 5 Hz, SINGLE AMPLITUDE 0. 7 5 mm, 1 0 CYCLES OF EACH 3 AXIAL DIRECTION FOR 5 min.								① NO ELECTRICAL DISCONTINUITY OF  1 μs. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.							
SHOCK	4 9 0 m/s <sup>2</sup> 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	RIS	TICS	}											
DAMP HEAT (STEADY ST	EXPOSED AT 40±2 ℃, 90 TO 95 %,							<ul> <li>① CONTACT RESISTANCE: 1 O O mΩ MAX.</li> <li>② INSULATION RESISTANCE: 2 5 MΩ MIN.</li> <li>③ NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.</li> </ul>									
RAPID CHAI TEMPERATI	TIME 30→10 TO 15→30→10 TO 15								CONTACT RESISTANCE: 1 0 0 mΩ MAX.     INSULATION RESISTANCE: 5 0 MΩ MIN.     NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.								
CORROSION									① CONTACT RESISTANCE: 1 0 0 m $\Omega$ MAX. $\times$ -								
SULPHUR D								I -	CONTACT RE		0 O m	ιΩ ΜΑΧ	. ×	_			
REMARKS NOTE1: INCLUDE THE TEMPERATU CURRENT					URE RISING BY T. NIS					DESIGNED K. Midovikana 04.08.25	CHECKED K. Chech		ROVED Qua				
Unless otherwise specified, refer to IEC60512.									64.08.25	04.08.25	04.0	8.25					
Note QT: Q	ualification Te	st AT: A	ssuranc	ce Tes	t ×:	Applical	ble Te	st									
HS.	HIROSE EL				SP	ECIF	ICA	TION S	HE	EET PART N	10. DF30FC-*	DS-0	. <b>4V</b> (8	32)			
CODE NO.(OL	D)	D	ELC4-303556-03							ODE NO. CL684-***-*-82							
		L											FORM	1 No.2	231-1		









(NC)

