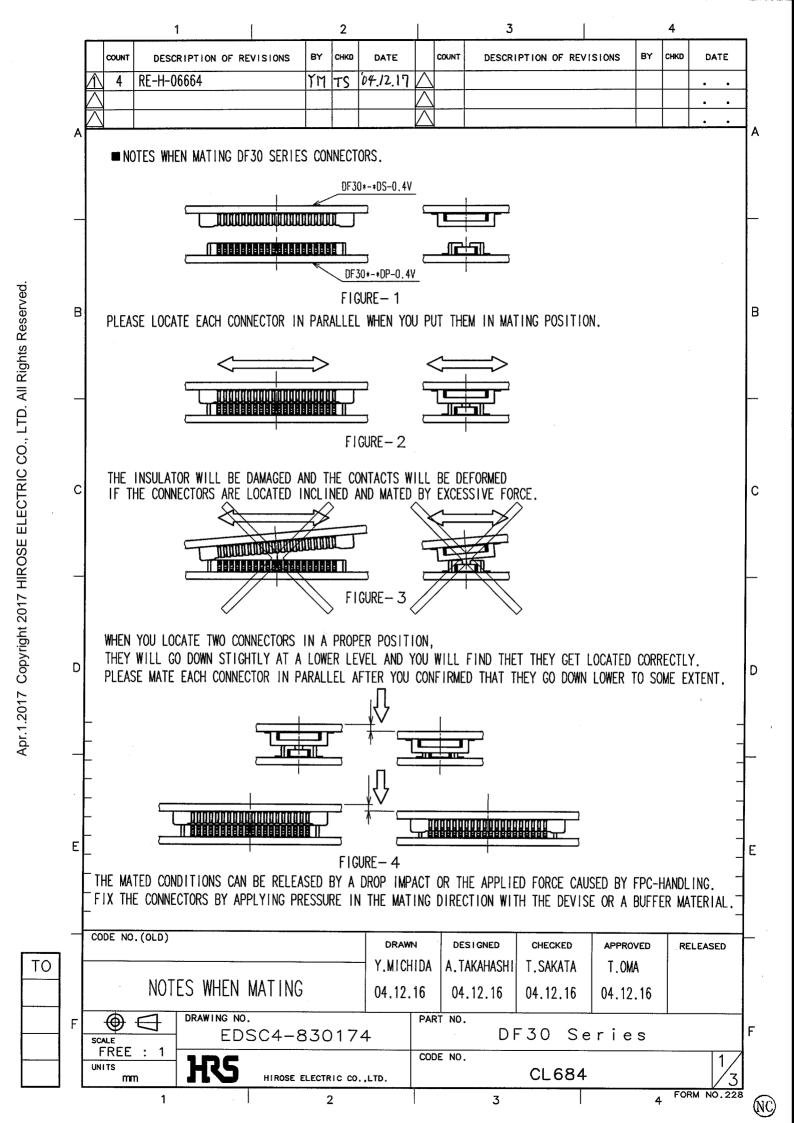
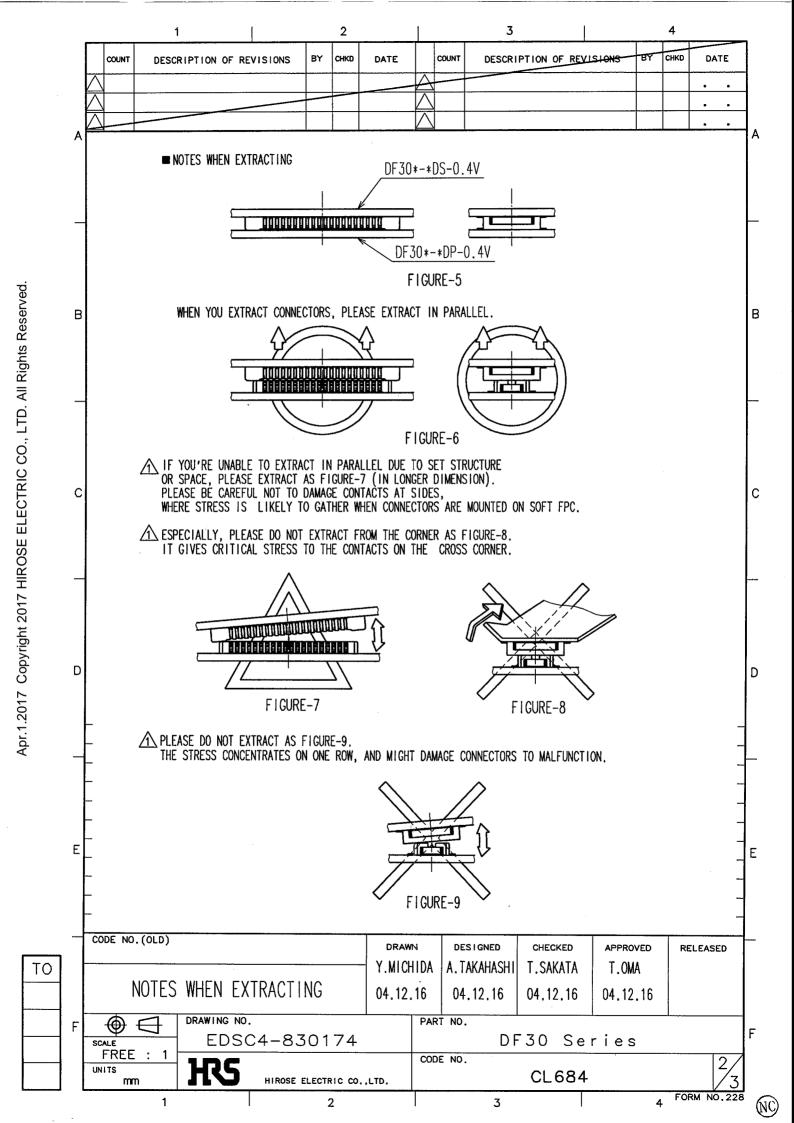
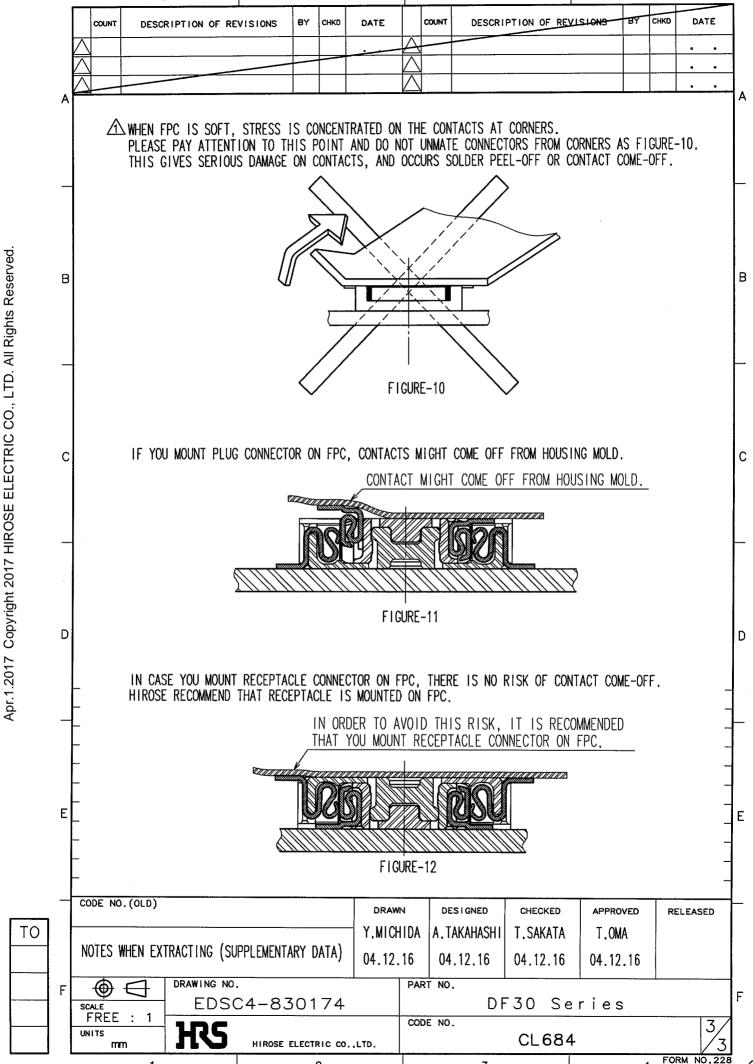
DESCRIPTION OF REVIS			IONS	ΒÝ	СНКО	DATE		COUN	1T	DESCRIPTION OF R	EVISIONS	BY	CHKD	DAT	E
$\square$															
							. 🛆								
APPLICA	BLE STANI	DARD			<u> </u>							1	<u> </u>		
	E RANGE	- 3 5 °C TO 8 5 °C(NOTE1)   [						TORAGE - 10 °C TO 60 °C							
RATING	30 V AC						APPLICABLE CONNECTOR DF30*-*DS-0.				S-0. 4	IV (81	)		
	Г 0.3А														
	.:		l		S	PECIF	ICA	TIC	N	3	l				
IT	EM			TES		THOD					REMEN	TS		QT	AT
	CONSTRUCTION														
GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING.										×	×				
MARKING	CONFIRMED VISUALLY.												×	×	
ELECTRICAL CHARACTERISTICS															
CONTACT F	1 0 0 mA (DC OR 1000 Hz).								1 0 0 mΩ MAX.					_	
INSULATION RESISTANC	1 0 0 VDC.								50 MΩ MIN.					_	
VOLTAGE F	100 \	1 0 0 VAC FOR 1 min.							NO FLASHOVER OR BREAKDOWN.					_	
MECHAN	IICAL CHA	RACTI	ERIS	TICS	3		•••								
MECHANICA OPERATION	5 0 TIMES INSERTIONS AND EXTRACTIONS.								<ol> <li>CONTACT RESISTANCE: 1 0 0 mΩ MAX.</li> <li>NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.</li> </ol>					_	
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.					-	
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	ERIS	TICS	}									
DAMP HEAT (STEADY STATE)		EXPOSED AT 40±2 °C, 90 TO 95 %, 96 h.							2	<ol> <li>CONTACT RESISTANCE: 1 0 0 mΩ MAX.</li> <li>INSULATION RESISTANCE: 2 5 MΩ MIN.</li> <li>NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.</li> </ol>					_
RAPID CHA TEMPERAT	TEMPERATURE _55→ 5 TO 35→85→ 5 TO 35 °C TIME 30→10 TO 15→30→10 TO 15 min UNDER 5 CYCLES.							2	<ol> <li>CONTACT RESISTANCE: 1 0 0 mΩ MAX.</li> <li>INSULATION RESISTANCE: 5 0 MΩ MIN.</li> <li>NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.</li> </ol>					1	
CORROSIO	,	EXPOSED IN 5% SALT WATER SPRAY FOR 48 h. (TEST STANDARD:IEC60068)							CONTACT RESI		1 0 Or	ηΩ ΜΑλ	×	_	
ISHI PHUR DIOXIDE I			SED IN 25 PPM FOR 96h. STANDARD:IEC60068)						- 1 -	CONTACT RESI		1 O O I	mΩ MAX	(. ×	_
REMARKS NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT.						d	DRAW L. W		2	Tokalash	]	ROVED alcata	RELE	ASED	
Unless otherwise specified, refer to IEC60512.  Liurai J. Crai J. Tokalash 7. Salas (2.24 '04.12									12,25						
Note QT: 0	Qualification Te	st AT: A	\ssurar	ice Te	st ×	Applicable	Test			DADT NO					
HS	HIROSE EI					PECIFIC	ATI	ON		וע ן	F30FB-*	DP-(	). 4V (	81)	
CODE NO.(O	CODE NO. (OLD)   DRAWING NO.   CODE NO.   CL684-***-*-81										1/1				

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