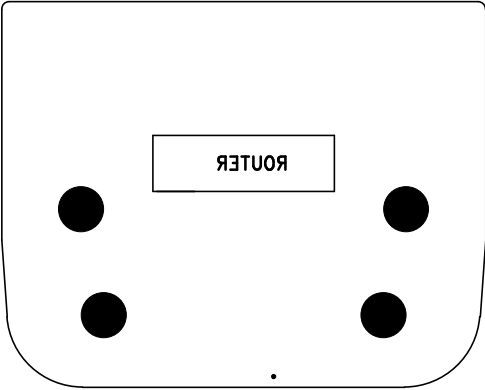

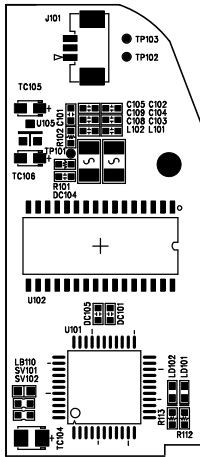

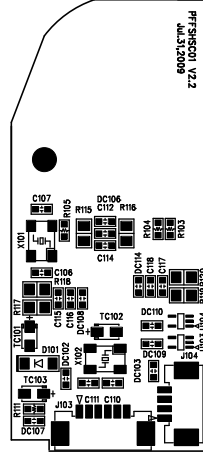
		MODEL	A09-02004 PFFSHSA01			
		LAYER	SILK SCREEN TOP			
		SIZE	Thickness			
TEL	032)589-7963	P/G	R/G	Uint	METRIC	
FAX	032)589-7964	DATE	2009.02.16.		REV	




REV		2008.02.18		DATE	032)288-7884	FAX
Unit		R\G		P\G	032)288-7883	TEL
METRIC				SIZE		
		Thickness		LAYER		
		SILK SCREEN BOTTON		MODEL		
		A08-02004 PFF2H2A01				

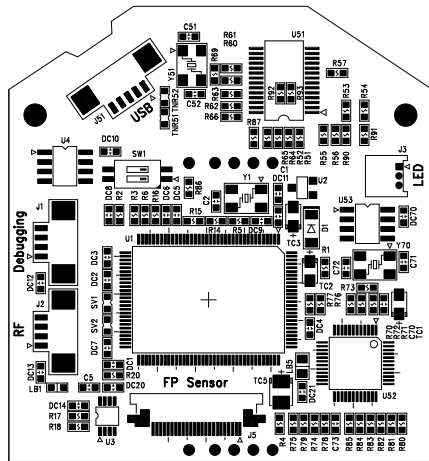


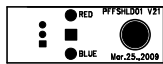
	MODEL		A09-02002 PFFSHSC01				
	LAYER		SILK SCREEN TOP				
	SIZE		26*59.7 Thickness				
TEL	032)589-7963	P/G	0.5	R/G	0.125	Unit	METRIC
FAX	032)589-7964	DATE	2009.07.27.			REV	V2.0



TEL 032)280-1003		P/G 0.2		R/G 0.150		Unit METRIC	
FAX 032)280-1004		DATE 2008.07.27		REV V2.0			
		SIZE 26*20.7		Thickness		LAYER	
		MOTTOB N3E3S K1S		MODEL A03-05005 PFT2H2C01			







		MODEL	PFFSHLD01			
		LAYER	SILK SCREEN TOP			
		SIZE	11*15	Thickness	1.6T	
TEL	02)6488-3094	P/G		R/G	U/nt	Metric
FAX	02)6488-3094	DATE	2009.03.19		REV	2.1
2009.03.26.						



REV 2.1		DATE 2008.03.18		REV 2.1	
UNIT Metric		P\G		TEL 02(8488-3084	
Thickness 1.81		R\G		FAX 02(8488-3084	
SIZE 11*12		P\G		DATE 2008.03.18	
LAYER MOTTOT BOTTOM		P\G		DATE 2008.03.18	
MODEL PFFSHLD01		P\G		DATE 2008.03.18	
SILK SCREEN BOTTOM		P\G		DATE 2008.03.18	

2008.03.28