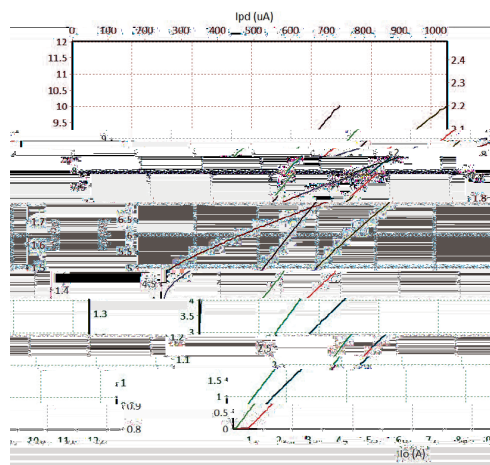


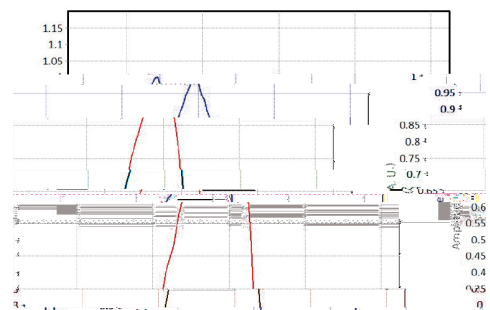
06LB

25

		06LB-G		06LB-P	
nm		808	976	808	980
	P _{op} W	6	9	2	5
	nm	±0.5		±10	
	FWHM nm	<0.5		<6	
	/ T nm/	0.01		0.3	
	dB 1030-1100nm	-		-	
PD	I _{th} A	1.5	0.6	0.5	0.6
	I _{op} A	11.5	12	2.3	6
	V _{op} V	2	2	2	2
	e _s W/A	0.8	0.8	0.9	0.9
	I _{pd} μA	<2000		-	
	Pa mW	-		2	
	- a	-		650±10	
		-		2.2	
	Rt k / 25	10±1%/3450			
	core l μm	105/125, 200/220			
L cm	100±10				
NA	0.22				
	FC/PC, SMA905,				



980nm P-I-V



980nm

- * F -
- * G -
- P -

mm

