	Bit 7	Bit 6	Bit 5	Bit 4	Bit 3	Bit 2	Bit 1	Bit 0
PixCfg0	0	0 Rf	Sel 0	0	IBSel 0	0	0	Sel 0
PixCfg1	0	0	QInjEn O	0	0	QSel 0	0	0
PixCfg2	0	0	_ 0	DACDiscri 0	0	0 Hy:	sSel 0	0
PixCfg3	_ 0	 0	_ 0	ScanStart ()	CLKEn 0	Bypass	BufEn ()	RSTn 0
PixCfg4	0	0	0	DAC		0	0	0
PixCfg5	TH off			offset			DAC[9:8]	
	0 enable_TDC	0 resetn_TDC	0 autoReset_TDC	0 testMode_TDC	0	level_TDC	0	0
PixCfg6	0	0	0	0	0	0	0	0
PixCfg7	0	0	0	0	Mode 0	disTrigPath	disDataReadout ()	addrOffset 0
PixCfg8	L1ADelay[0]	0	0	0	selfTestOccupancy 0	0	0	0
PixCfg9	0	0	0	L1ADe	lay[8:1] 0	0	0	0
PixCfg10	lowerCal[7:0]							
PixCfg11	0	0	0 upper0	Oal[5:0]	0	0	O	0 Cal[9:8]
	0	0 lowerT	0	0	0	0	0	0
PixCfg12	0	0	0	0	0	0	Cal[9:6]	0
PixCfg13	upperT 0	OA[1:0] 0	0	0	lowerT 0	OA[9:4]	0	0
PixCfg14	0	0	0	upperT	OA[9:2]	0	0	0
PixCfg15				lowerT	OT[7:0]	1	ı	
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							
PixCfg16	0	0	0	0	0	0	0	0
PixCfg17	0	0	lowerCal	Trig[5:0]	0	0	upperT 0	OT[8:7]
	U	upperCa		0	<u> </u>		U Trig[9:6]	0
PixCfg18	0	0	0	0	0	0	0	0
PixCfg19	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							0
PixCfg20	0	0	0	lowerTO.	ATrig[9:2]	0	0	0
PixCfg21	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
PixCfg22	-		lowerTO	ΓTrig[5:0]			upperTO.	ATrig[9:8]
	0 0 0 upperTOTTrig[4:0]			0 0		0	0 0	
PixCfg23	0	0	upperTOTTrig[4:0]	0	0	0	0	0
PixCfg24	0	0	0	0	0	upperTO	TTrig[8:5]	0
PixCfg25	0	0	0	0	0	0	0	0
PixCfg26	0	0	0	0	0	0	0	0
PixCfg27	0	0	0	0	0	0	0	0
PixCfg28	0	0	0	0	0	0	0	0
PixCfg29	0	0	0	0	0	0	0	0
PixCfg30	0	0	0	0	0	0	0	0
PixCfg31	0	0	0	0	0	0	0	0