Input		4 5 6 7 8 9 0 20 20 40 40 40		15 16 17 18 19 20
Phase 1	51 4, 8, 12 ,16, 6x20, 6x40 mod (4) =	52	53 2, 6, 10, 14, 18 mod (4) = 2	54 3, 7, 11, 15, 19 mod (4) = 3
	Do not fit (big invoices)	Do not fit (big invoices)	Do not fit (big invoices)	Fits (5KB < 6KB)
Phase 2	S11	9 mod (3) = 0 522	S31	Initial File = 20 KB Max In Memory File = (6 KB) Phase1: Splits Factor 1 = 20 6 = 4 S1, S2, S3 - Next Phase S4 - Fits
Phase 3	S121	Strategy: 1) If split size is less then max file size in 2) If split size is big and SF > 2 then we us 3) If 1) and 2) does not work we use Disk	e SpliterTransformer	Phase2: Split Factor 2 = SF1 - 1 = 3