	Date: / /20
	Quy in the second of the second of the second
	Thouse of IF hor AM:
	High IF :- Better image frequency relection. Difficult
	to build stable amplifier.
	City
	(i) Low IF 1- Stability since low frequency is used. Pools
	inage frequency rejection.
	(2)
	VOLVO 9 34 AT ANTON TO 1 CO
+	In Disadvantages of Tuned RF receiver:
	(1) It is very difficult to disign at high frequency.
LA FOOTEN	(3) - Difficult to Oltain night gain RF amplifiers.
	(4) It has noon audit quality
	22 2 20 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	- surerhetrodune Receiver:
	RF minures JF - Statutor SAF Towak
	anp. anp. anp.
	local
MARRAN	osallator 1000 ° 1° 1000
1	-> Superheterodyne receiver converts all invoking signals to
	a lower frequency, known as the intermoliate frequency (#)
	at which a signa single set of amplifiers is used to
	rouide a fixed level of selectionly and sensitivity.
	SOUTH TO THE STEEL

LAKSH

Page No. ers bey circuit is the minus - act as Date: / / 20 socialator to perdue sum and difference frequencies. Antrolyne means to nine find frequencies together a non-linear durie or to translate on frequency O another using nonlinear riving. TRF redur Superfitzodyne receiver No frequency convers room selectivity due to high frequent band ifficult to duign funable RC Stages. Rarely week -> Mostly used Speaker basic components + TRF amplifier stages.