	a long factorial
	Three SQC categories -
	i) Descripture statistics
	Describes quality characteristics & relationship.
	eig Medin, standard auticity
	ii) Acceptance sampling
	decide authority of minet - Can't eater in process problems.
	e Process of soundamy impleting a sample of grows and deciding whether to accept on reject. Court eater in process problems.
	· Involves anspecting the output from a process.
	· Quality characteristies are measured & drayed.
	· Heeful in identifying in-process variations and
	taking corrective action.
M. A.S.	Annal State of the Control of the Co
1.242	Mean
<u> </u>	For samples: X = 24+2+2+2+ +2n
	w and the second
	For it observed to the State of
	For hopulation: el = X1+X2++XN
	Color of the Color
	Annual caushing
25884	deceptance sampling
	· Helps us decide whether desirable quality has been achieved for a batch of production, whether to accept on
	reject the items produced.
	· A SQC technique, where random lut is drawn
A Company of the Comp	from the lot & implehed (not 100% of st)
	· hives no idea about the process that produces them.
	The first of the state of the s
	Sampling Mans
	Plans that thereby lot size, cample size, my
	campus, authorize /regelf
	Single saufling
1600 Laboratoria (1800 Laborat	Multiple /squelipial
	Multiple (squelipial
	Scanned by CamScanner



