CONTROL CHART

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A RUN OF 7 POINTS UP OR DOWN	<u> </u>			
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A RUN OF 7 POINTS ALL ABOVE OR ALL BELOW	· A R			
· ANY POINT OUTSIDE OF THE CONTROL LIMITS	∐ AN			
ON SPECIAL CAUSES				
ACTION	- 11-	age $\overline{X} = UCL = \overline{X} + A_2 \overline{R} = UCL = \overline{X} - A_2 \overline{R} = AVERAGES (X BAR CHART)$	X = Average X =	•
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			Ó	MACH, NO.
	7	OPERATION OPERATION DATE CONTROL LIMITS CALCULATED ENGINEERING SPECIFICATION PART NO.		<u> </u>
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[★]For sample sizes of less than seven, there is no lower control limit for ranges.