Fatigue in Springs Example (Nise)	022 1/
An as-wound helical compression spring, made of music wire size of 0.092 in, an outside coil diameter of 9/16 in, a of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and both ends squared and group of 4 3/8 in, 21 active coils, and active coils are active to 4 3/8 in, 21 active coils are active to 4 3/8 in active coils active to 4 3/8 in active coils are active to 4 3/8 in active coils active coils active coils active coils active coi	free length
spring is unpeened. This spring is to be assembled with a	•
5 lbf and will operate with a maximum load of 35 lbf during mate the factor of safety guarding against fatigue-failure u	
sional Gerber fatigue-failure criterion with Zimmerli data.	