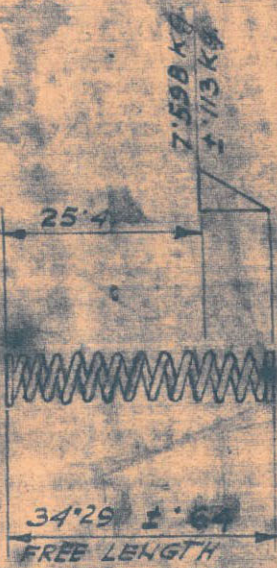


COMPRESSED LENGTH



18443-SA	24.685	
15485-SA	8.2.78	
05. CAT. NO. 10000		MATL. AMENDED
		SSO

TOTAL NO. OF COILS: - 22 ± 1/2
 OUTSIDE DIMETER: - 4.0 ± 0.1
 DIA. OF WIRE: - 1.00 (± 0.015) (SWG)
 SPRING SHOULD WORK FREELY INSIDE A BORE OF 5.08
 ONE COIL AT EACH END TO BE CLOSED IN GROUND SQUARE TO THE AXIS OF SPRING LEAVING 3/4 OF A COIL NON-EFFECTIVE AT EACH END.

SPRING TO BE COMPRESSED TO A LENGTH OF 25 FOR 12 HOURS IMMEDIATELY BEFORE GAUGING.

NOTE: - WHERE TOLERANCES ARE NOT SHOWN DIMENSIONS IN WHOLE NUMBER OR WITH ONE DECIMAL PLACE ± 0.27 mm DIMENSIONS WITH TWO DECIMAL PLACES ± 0.13 mm

METRIC

14330-SA	20.6.75	DIM. 34.29 ± 0.64 WAS	K. Singh
		DIM. 34.29 ± 0.25	856
11963-SA	7-2-74	DRG. SEALED AS A RECORD OF RECEIPT	K. Singh
			855
AUTHY.	DATE	ZONE	BRIEF RECORD
			319

FOR EXPLANATION OF NO. 5 PROTECTIVE FINISH: - PHOSPHATE TO SPECN. W/PN/GEN/3 CLASS II O.L. FINISH	DATE	NAME
	DGN.	
	DRN.	
	CHD.	
	TRD.	
COMP.		
SCALE: - 1/1		
SEALED: - AS A RECORD OF RECEIPT. DCO 11963-SA DT. 7-2-74		

ASSY. 5315-001554

MATERIAL: BS 5216:1975
M500ND-3

DIMENSIONS ARE IN MILLIMETRES

APPROVED

DESIGNED BY

CISA 100

5360-000538

SPRING