

БИБ. 384.007

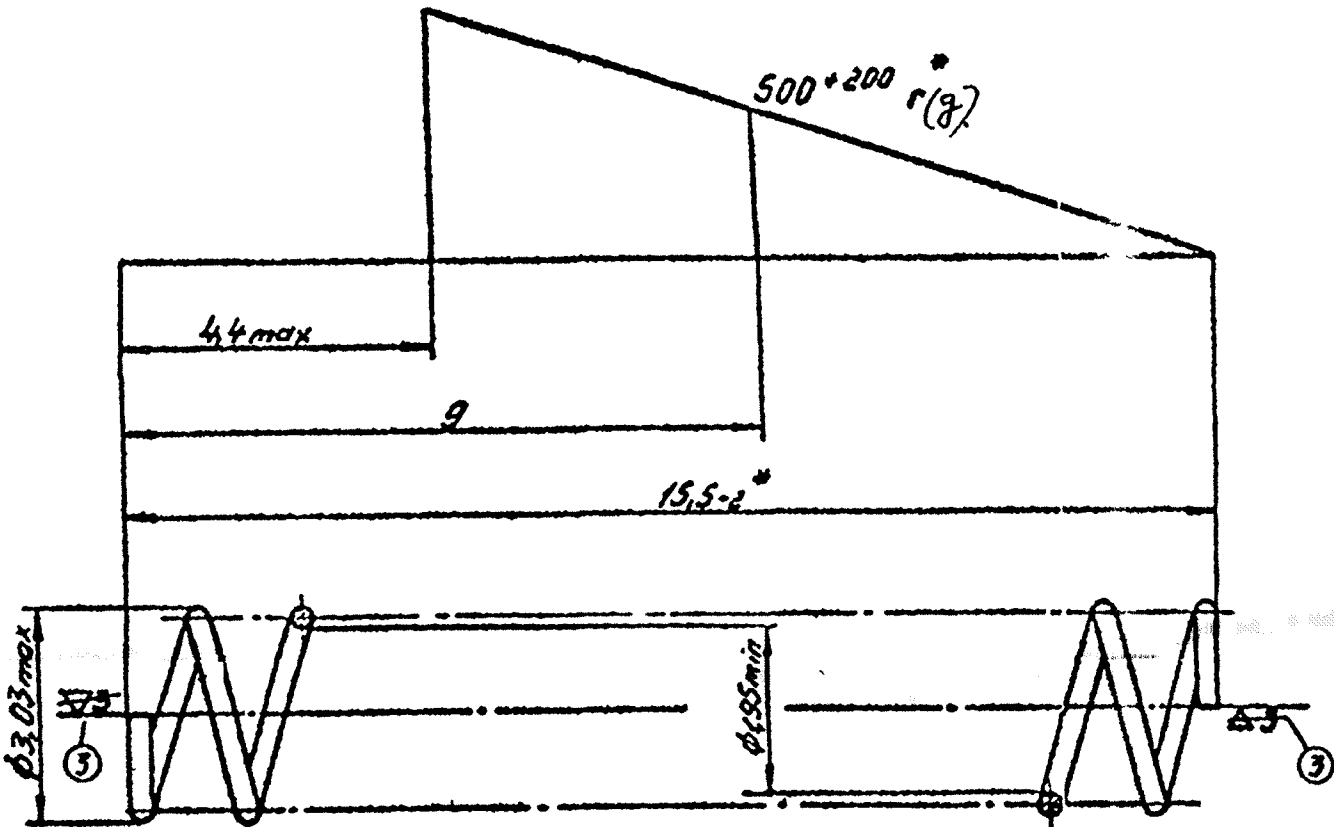
9-04449



ЕСКД

Порс. кривен
Справ. №

№ 12.0375
История



1. Alternate material is wire 0,35 $\pi\pi$, 0,36 $\pi\pi$. 0,36 DBT TY 14-4-373-73.
2. *Dimensions are subjected to total checking .
3. Length of straighten spring $L = 110 \text{ mm}$.
4. Number of working coils $n = 9,5 \pm 0,5$.
5. Total number of coils $n = 10,5 \pm 0,5$.
6. Coiling direction right hand or left hand.
7. Projection of extreme coils beyond external diameter is not allowed.
8. Extreme coils should be tightend. Contact of coils is not allowed.
9. Coating - Chemical oxidation instrument oil HB77/GOST 1805-76.
10. Necessasity of low-temperatur tempering is asst. by manufact-ring plant.
11. Other requirements are as per JST B 84-264-81.
12. Is 4454 Pt-I-2001 REAFFIRMED 2005 GRADE DH

№ 21840mc	Посл. к лоте	Взаим. №	Истор. № дубл.	План в дате
21840mc	5/8	2096	mc	

05-01-2011	DGQA S.O. Sec.1 Chap 10 para 40	Drg. scan, clean & edit without change & m/c replaced in supersession of existing dilapidated copy of same No.		
08-11-10	DC37271-A	INDIGENOUS MATL ADDED AS NOTE NO 12		
24 9 87	34241-A	DRG PROV. SEALED		
DATE	AUTHORITY	REVISION	SIG AHSA	SIG D.O.

SNC5-1, DOC NO.	SIGN	DATE
DRAWN		
EDT/CHKD		
F/M, DC		
DIV. OFFR		
NAME	SIGN	DATE

Обозначение по единому классификатору	APPROVED <i>[Signature]</i> FOR COA(A)
9-04449	AHSP COA(A) KIRKEE
9-K-84E	
БИБ. 384.007	
SPRING	SHEET WEIGHT SCALE A 10,06x 10:1 TOTAL SHEETS
wire 0,35 DBT TY 14-4-373-73	