

DRAWING NUMBER
337-37-107-1

EXPLANATORY NOTE:-

MATERIAL QUOTED:- WIRE II-1.5 GOST 9389-75.

CARBON STEEL COLD DRAWN WIRE, II - CATEGORY, DIA 1.5 mm WITH NORMAL ACCURACY OF TOLERANCE ± 0.020 TO EITHER GRADES KT-2 OR SK-7.

(a) CHEMICAL COMPOSITION :

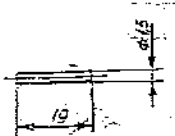
GRADE OF STEEL	CONTENT OF ELEMENTS %							
	C	Si	Mn	S	P	Cr	Ni	Cu
KT-2	0.86-0.91	0.17-0.37	0.20-0.40	0.020	0.020	0.05	0.05	0.10
SK-7	0.58-0.76	0.17-0.37	0.50-0.80	0.030	0.030	0.05	0.05	0.04

MECHANICAL PROPERTIES:-

TENSILE STRENGTH - 180 - 205 Kgf/mm²

No. OF BENDS (min) - 9

No. OF TWISTS (min) - 16



1) Technical requirements for manufacturing are as per TT-35,002-77.-

PROJ. SAMPLE SHOULD BE APPROVED BY A H S P BEFORE BULK PRODUCTION

EST. WT. TO BE STAMPED OR MARKED WHERE INDICATED THUS # (LETTERS)

ALL SHARP EDGES AND CORNERS TO BE REMOVED UNLESS OTHERWISE STATED MACHINED CORNERS TO HAVE R OUTSIDE R INSIDE EQUIVALENT CHAMFERS ARE PERMISSIBLE.

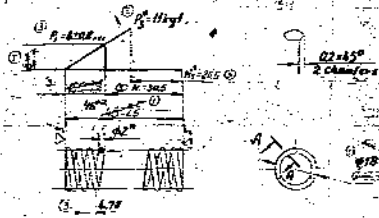
GRN	20	MATERIAL :- WIRE II 1.5	USED ON :-
ECHD	20	GOST 9389-75	20-150-37-000-1 e6
FTCD	20		
FAPPD		CONTROLLERATE OF INSPECTION (HEAVY VEHICLES) AVADI	
DATE	17-2-87	SCALE :- 1:1	TITLE
		DIMENSIONS IN MM	PIN
		TOLERANCE ON DIMS UNLESS OTHERWISE STATED IS: 2102-65	
		ALL THREADS TO COMFORM TO	D S CAT NUMBER
			DRAWING NUMBER
			337-37-107-1

ISSUE | DATE | NATURE OF AMENDMENTS



337-37-109-1

02.07



Section of developed end of the turn
Scale 5:1

- 13) Avoid sharp edges of spring ends.
- 14) Dimensions and parameters are given for reference.
- 15) Modulus of elasticity $E^* = 21,10^4 \text{ kgf/mm}^2$.
- 16) Tangential twisting stress (maximum)
 $T_{-83} = 0,0596 \text{ MPa} (59,6 \text{ kgf/mm}^2)$
- 17) Shear modulus $G^* = 8,10^4 \text{ kgf/mm}^2$.

- 1) Number of working turns $n = 9$
- 2) Number of complete turns $n_c = 11,35$
- 3) Coiling direction of spring is left hand
- 4) Total length of spring $L = 500 \text{ mm}$
- 5) Bearing surfaces of extreme turns should be at least 0,85 of the turn circumference.
- 6) Non-squareness of the ground end surfaces with respect to spring axis should not exceed 0,5 over the length of spring.
- 7) Irregularity of pitch in free state is $\pm 0,4 \text{ mm}$
- 8) Clearance between compressed turns should not exceed 0,2 mm over length $43 \text{ mm} \pm 1,0$ of the turn circumference
- 9) Carry-out technological compressions upto the length of compressed = 73 mm
- 10) Zinc-plated as per instructions I H 5,037-77 Remove hydrogen embrittlement by heating in oil at temperature $t = 90$ to 170°C for 3 hours
- 11) Other technical specifications, methods of acceptance, inspection, marking, preservation, storage and packing of springs are as per DST 5,9539-77.
- 12) Spring is manufactured as per accuracy class 2 as to the working conditions the spring is referred to group 1.

EXPLANATORY NOTE:-

MATERIAL QUOTED:- WIRE I - A 2 GOST 9389-75.

CARBON STEEL COLD DRAWN WIRE II - CATEGORY, DIA 2 mm WITH HIGH ACCURACY OF TOLERANCE : 0.038 TO OTHER GRADES KY-72 OR SK-7.

(a) CHEMICAL COMPOSITION :

GRADE OF STEEL	CONTENT OF ELEMENTS %							
	C	Si	Mn	S	P	Cr	Ni	Al
KT-2	0.26-0.31	0.17-0.31	0.28-0.49	0.020	0.020	0.05	0.05	0.10
SK-1	0.68-0.76	0.17-0.37	0.50-0.80	0.030	0.030	0.05	0.05	0.04

MECHANICAL PROPERTIES:-

TENSILE STRENGTH - 180 - 205 Kgf/mm²

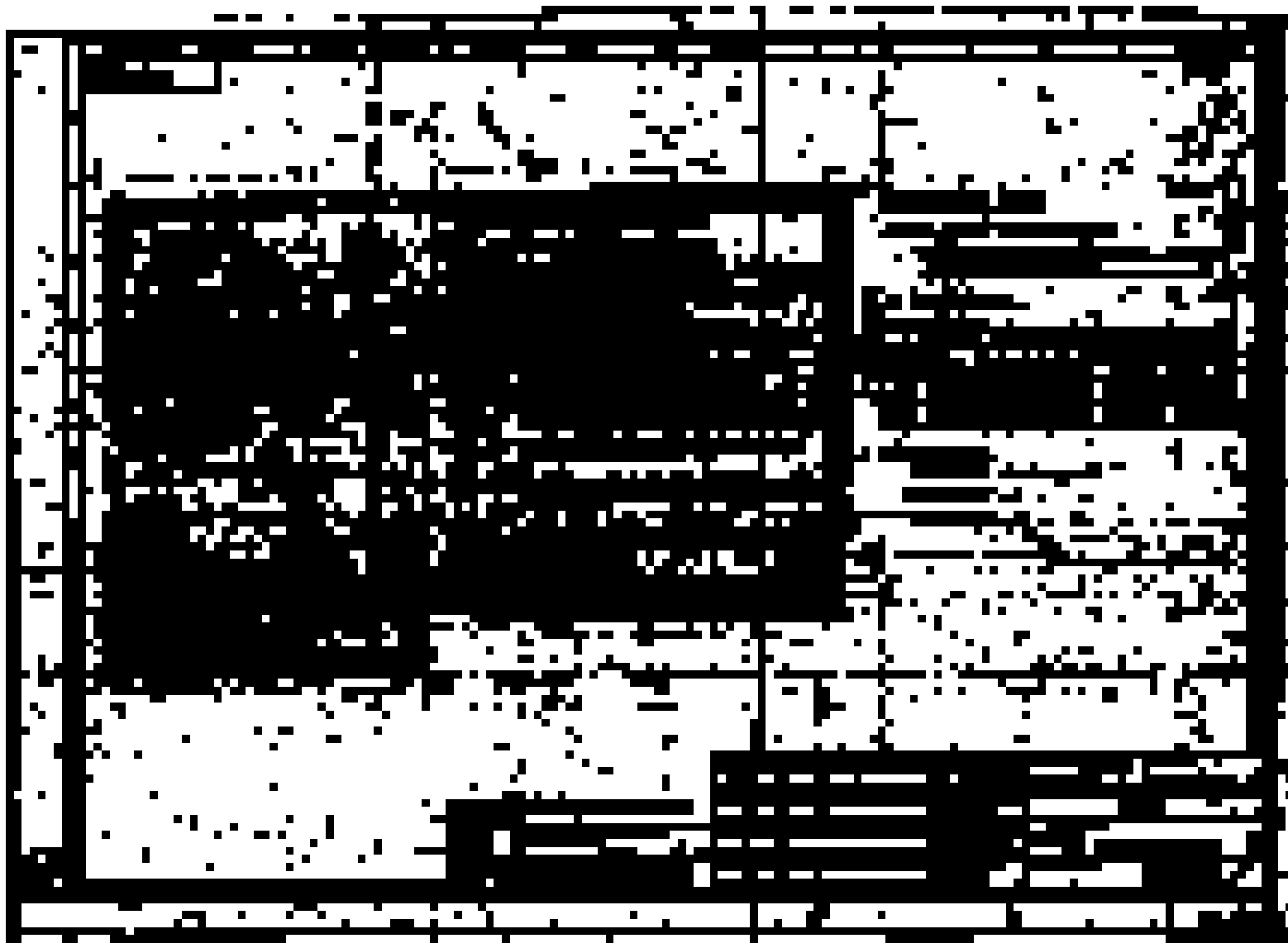
No. OF BENDS (min) - 9

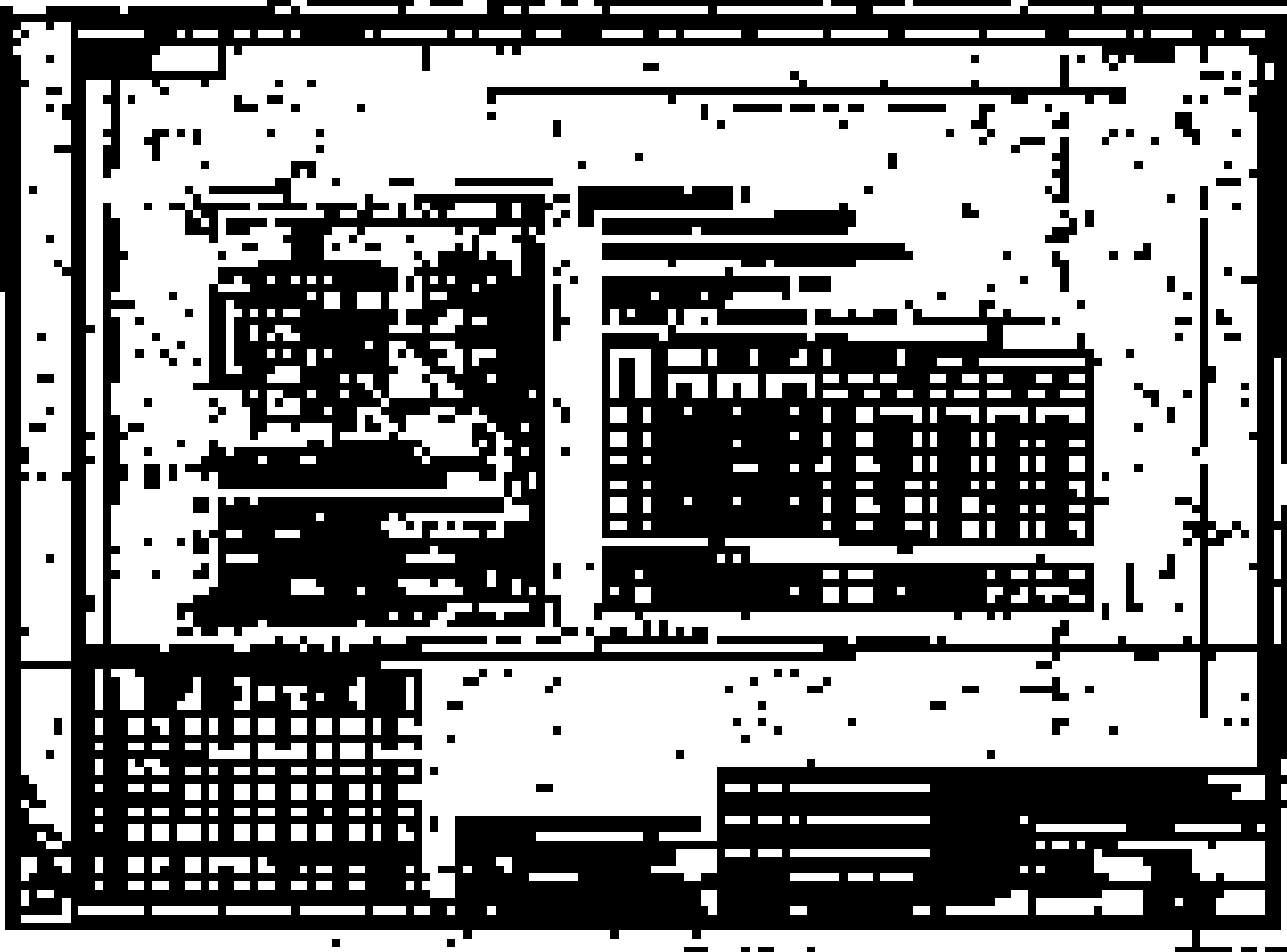
No. OF TWISTS (min) - 4

TEST SAMPLE SHOULD BE APPROVED BY A S & P BEFORE EACH PRODUCTION.

EST. WT. 0.314 Kg	TO BE STAMPED OR MARKED WHERE INDICATED THIS	TO BE STAMPED IN 60 MINA PRIOR TO OTHERWISE STAMPED IS 2152-93
ALL SHARP EDGES AND CORNERS TO BE REMOVED UNLESS OTHERWISE STATED MACHINED CORNERS TO HAVE A CUT-SEE R UNLESS EQUIVALENT DIMENSIONS ARE PERMITTED		ALL THREADS TO CONFORM TO

WIRE I - A 2	WIRE II A2	USED BY
GOST 9389 75	GOST 9389 75	76-150-37-000-1CB
CONTRIBUTOR OF QUALITY ASSURANCE HEAVY VEHICLES A Y A D I		
TITLE		DRAWING NUMBER
PISTON SPRING		337-37-109-1

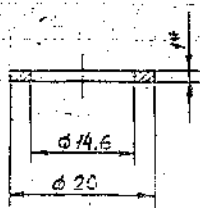




No.	Name	Age	Sex	Religion	Marital Status	Occupation	Income	Assets	Liabilities	Net Worth	Financial Goals		Risk Tolerance	Investment Strategy
											Short-Term	Long-Term		
1	John Doe	35	Male	Christian	Married	Software Engineer	\$75,000	\$150,000	\$50,000	\$100,000	Retirement	College Education	High	Aggressive
2	Jane Smith	42	Female	Catholic	Single	Marketing Executive	\$60,000	\$80,000	\$20,000	\$60,000	Home Ownership	Retirement	Medium	Conservative
3	Michael Johnson	28	Male	Muslim	Married	Business Owner	\$90,000	\$200,000	\$80,000	\$120,000	Business Expansion	Retirement	High	Aggressive
4	Sarah Lee	55	Female	Buddhist	Widowed	Teacher	\$45,000	\$30,000	\$15,000	\$15,000	Retirement	Living Expenses	Low	Conservative
5	David Kim	30	Male	Hindu	Married	Investment Advisor	\$80,000	\$180,000	\$60,000	\$120,000	Retirement	College Education	Medium-High	Aggressive
6	Emily White	40	Female	Jewish	Single	Consultant	\$70,000	\$100,000	\$30,000	\$70,000	Home Ownership	Retirement	Medium	Conservative
7	Robert Brown	60	Male	Protestant	Married	Retired	\$30,000	\$50,000	\$20,000	\$30,000	Retirement	Living Expenses	Low	Conservative
8	Olivia Green	25	Female	Secular	Single	Student	\$15,000	\$5,000	\$2,000	\$3,000	College Education	Living Expenses	Low	Conservative
9	James Wilson	50	Male	Orthodox	Married	Accountant	\$55,000	\$70,000	\$25,000	\$45,000	Retirement	Living Expenses	Medium	Conservative
10	Ava Davis	38	Female	Secular	Married	Designer	\$65,000	\$90,000	\$35,000	\$55,000	Home Ownership	Retirement	Medium	Aggressive



DRAWING NUMBER
20-55-075



- 1 Alternate material is strip AA1M-1, GOST 13725-78.
- 2 Requirements placed upon stamping are as per standard 82050-16.
- 3 Minute dents and stamping tools traces are allowed, if they do not exceed 1/2 of permissible deviations of dimensions.
- 4 ϕ Dimension is given for reference.

EXPLANATORY NOTE

MATERIAL QUOTED:- AA1M-1 GOST 21631-76.

ALTERNATE MATERIAL QUOTED:- STRIP AA1M-1 GOST 13725-78.

UNCLADDED ALUMINIUM SHEET TO GRADE AA1(ANNEALED-M)

THICKNESS (mm); NORMAL FINISH AND MANUFACTURING ACCURACY TO GOST 21631-76.

CHEMICAL COMPOSITION: AS PER GOST 4784-74

BASIC CONSTITUENT	CONTENT OF ELEMENTS %						OTHER IMPURITIES EACH INDIVIDUALLY
	IMPURITIES (MAXIMUM)						
Al (min)	Fe	Si	Cu	Mn	Zn	Mg	
99.30	0.30	0.30	0.05	0.025	0.10	0.05	0.02

MECHANICAL PROPERTIES: AS PER GOST 21631-76 & 13725-78

TENSILE STRENGTH = 6 kgf/mm² (min)

% ELONGATION = 28 (min)

④ ALTERNATE MATERIAL: 19000 TO IS 737

PILOT SAMPLE SHOULD BE APPROVED BY A H S P GEORGE
BULK PRODUCTION

NET WT. TO BE STAMPED OR MARKED WHERE INDICATED THUS $\frac{0.00074 \text{ kg}}{\text{LETTERS}}$

ALL SHARP EDGES AND CORNERS TO BE REMOVED UNLESS OTHERWISE STATED MACHINED CORNERS TO HAVE R OUT SIDE INSIDE EQUIVALENT CHAMFERS ARE PERMISSIBLE

DRN	20-55-075	MATERIAL:- AA1M-1	USED ON COA (HV) 9.06.0016
CHD		GOST 21631-76.	CS 20-32-00-4 ④
TCO			
APPO		CONTROLLERATE OF QUALITY ASSURANCE (HEAVY VEHICLES)	
DATE	11-2-87	AVADI	
SCALE	2:1		
DIMENSIONS IN mm		TITLE	
TOLERANCE ON DIMS UNLESS OTHERWISE STATED IS: 2102-69		SEALING RING	
ALL THREADS TO CONFORM TO		D S CAT NUMBER	DRAWING NUMBER
ISSUE DATE			20-55-075
NATURE OF AMENDMENTS			

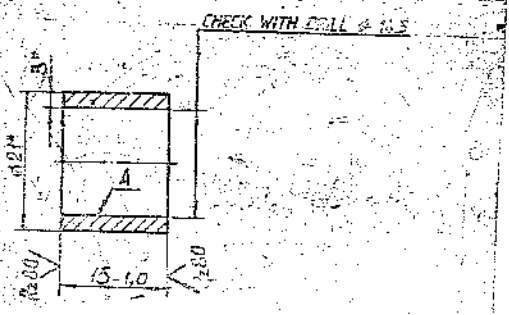


SIZE A3



DRAWING NUMBER

340-22-1



1. ALTERNATE MATERIAL IS STEEL 10, GOST 1050-74 AND ELECTRO WELDING PIPE 21x2, GOST 10705-80.
2. COATING : ZINC-PLATED, 9 MICRONS THICK, OILED.
3. NO SCALE IS PERMITTED ON SURFACE A.
4. NO COATING ON THE INTERNAL SURFACE IS ALLOWED.
5. DIMENSIONS ARE GIVEN FOR REFERENCE.

EXPLANATORY NOTE

6. MATERIAL QUOTED : PIPE 21x3 GOST 8734-75
820 GOST 8733-74

ALTERNATE MATERIAL QUOTED : STEEL 10 GOST 1050-74 AND ELECTRO WELDING PIPE 21x2 GOST 10705-80.

21 = EXTERNAL DIAMETER.

3 = WALL THICKNESS.

a) CHEMICAL COMPOSITION :

GRADE OF STEEL	CONTENT OF ELEMENTS %							
	C	Si	Mn	Cr	P	S	Cu	Ni
10	0.07-0.14	0.17-0.37	0.35-0.65	0.15	0.035	0.040	0.25	0.25
20	0.17-0.24	0.17-0.37	0.35-0.65	0.25	0.035	0.040	0.25	0.25

b) MECHANICAL PROPERTIES :-

GRADE OF STEEL	ULTIMATE TENSILE STRENGTH Kgf/mm ² (min)	YIELD POINT Kgf/mm ² (min)	% ELONGATION (min)	REDUCTION IN AREA % (min)
10	34	21	24	55
20	42	25	21	55

WELDING PIPE (ELECTRO) = 21x2 GOST 10705-80.
21 = EXTERNAL DIAMETER.
2 = WALL THICKNESS.

c) MECHANICAL PROPERTIES : AS PER GOST 10705-80.

GRADE OF STEEL	ULTIMATE TENSILE STRENGTH Kgf/mm ² (min)	YIELD POINT Kgf/mm ²	RELATIVE ELONGATION %
10	34	21	24
20	42	25	21

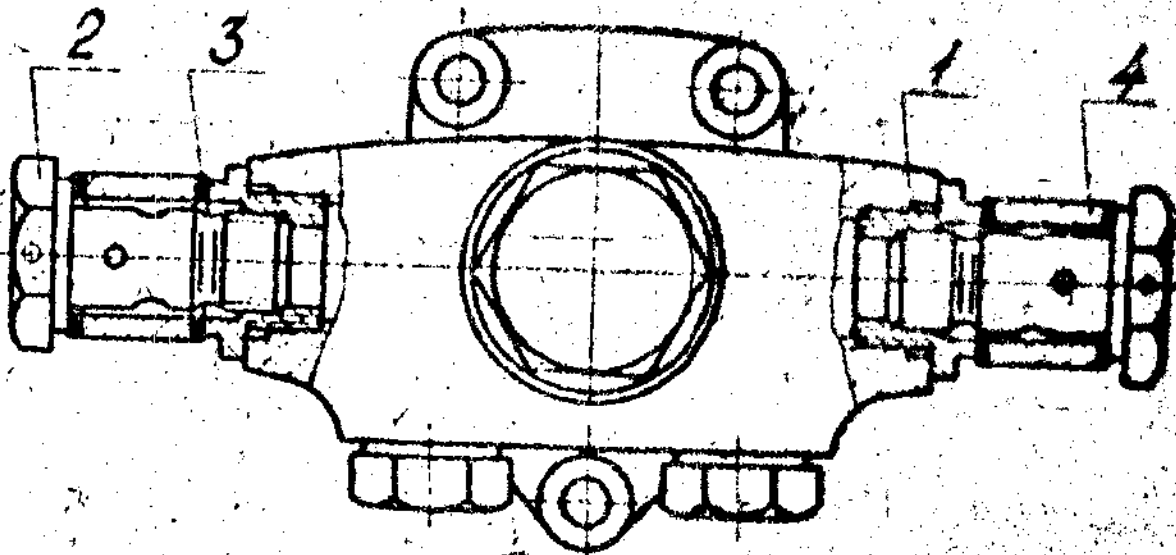
PLOT SAMPLE SHOULD BE APPROVED BY A H S P BEFORE BULK PRODUCTION

EST. WT 0.010 Kg TO BE STAMPED OR MARKED WHERE INDICATED (HUS LETTERS)

ALL SHARP EDGES AND CORNERS TO BE REMOVED UNLESS OTHERWISE STATED. MACHINED CORNERS TO HAVE R OUTSIDE R INSIDE EQUIVALENT CHAMFERS ARE PERMISSIBLE.

DRW	ED	MATERIAL	USED ON
CHK	ED	PIPE 21x3 GOST 8734-75	CS 20-32-00-4
TEC	ED	820 GOST 8733-74	
APPO		CONTROLLERATE OF INSPECTION (HEAVY VEHICLES) AVADI	
DATE	17-02-87	TITLE	
SCALE	1:1	PROTECTIVE BUSHING	
DIMENSIONS IN MM		D S CAT NUMBER	DRAWING NUMBER
TOLERANCE ON DIMS UNLESS OTHERWISE STATED IS: 2102-69			340-22-1
ALL THREADS TO CONFORM TO			
ISSUE	DATE	NATURE OF AMENDMENTS	





1. CARRY-OUT DE-PRESERVATION OF THE PUMP AS PER THE INSTRUCTIONS OF THE PLANT.

KVD No. 63395

PILOT SAMPLE SHOULD BE APPROVED BY A H S P BEFORE BULK PRODUCTION

			EST. MASS 0,713 Kg	TO BE STAMPED OR MARKED WHERE INDICATED THUS # (LETTERS)
			ALL SHARP EDGES AND CORNERS TO BE REMOVED UNLESS OTHERWISE STATED MACHINED CORNERS TO HAVE R OUT SIDE R INSIDE EQUIVALENT CHAMFERS ARE PERMISSIBLE	
ISSUE	DATE	NATURE OF AMENDMENTS	MATERIAL :-	USED ON :- C6 20-27-00-4
DRN		SCALE :-	CONTROLLERATE OF INSPECTION (HEAVY VEHICLES) AVADI.	
CHD		DIMENSIONS IN mm	TITLE :- FUEL FEED PUMP	
ICD		TOLERANCE ON DIMMS UNLESS OTHERWISE STATED	D S CAT. NUMBER	
APPD		ALL THREADS CONFORM TO	DRAWING NUMBER C6 20-32-00-4	
DATE	17-2-87			



THE UNIVERSITY OF CHICAGO

PHILOSOPHY DEPARTMENT

PHILOSOPHY 101

LECTURE NOTES

BY [Name]

DATE

TOPIC

1. Introduction

2. The Philosophy of Language

3. The Philosophy of Mind

4. The Philosophy of Action

BASED ON

C6 20-34-00.1

I/L CREATED BASED ON RUSSIAN ORIGINAL ISSUE- 102 N0TN. No. 1677-85

ITEM	DRAWING NUMBER	D'S CAT NUMBER	DESCRIPTION	No. OFF	REMARKS		
	C6 20-27-00 4		FUEL PUMP ASSY.				
	B- ITEM LIST						
	C6 20-27 NM		PROGRAM AND METHODS OF RUNNING-IN, ADJUSTMENT, CHECKING AND ACCEPTANCE TESTS.				
	U 240-280/75		INSTRUCTION FOR MOUNTING OF PARTS ON 33W PACKER.				
1	C6 20-27-04-6&1/L		FUEL PUMP SHAFT.	1			
2	C6 20-27-05-7&1/L		FUEL PUMP BODY.	1			
3	C6 3327-06 &1/L		ROTARY SLEEVE	6			
4	C6 327-07-1&1/L		PUMP ELEMENT ASSY PLUNGER-PAIR	6			
5	C6 20-27-09&1/L		DELIVERY VALVE ASSY	6			
6	C6 20-27-10-1&1/L		PUMP HOUSING BODY COVER ASSY	2			
7	C6 20-27-15-1&1/L		FOLLOWER TAPPET ASSY	6			
	OR C6 20-27-15-2&1/L		TAPPET ASSY				
B	29.9.11	1/L SHT 2 OF 5 AMENDED					
A	18-6-93	Let. No 90228/AHSP/ENG/FDL dt 21-6-93					
ISSUE	DATE	NATURE OF AMENDMENTS		ISSUE	DATE	NATURE OF AMENDMENTS	
DRN	<i>Shankar</i>	CONTROLLERATE OF QUALITY ASSURANCE (HEAVY VEHICLES) AVADI					
CHKD	<i>[Signature]</i>	<h2>FUEL PUMP ASSY</h2>					
TEO	<i>[Signature]</i>						
APPD	<i>[Signature]</i>						
DATE	16-2-93						
		Sheet 1 OF 5	D'S CAT NUMBER	ITEM LIST FOR C6 20-27-00-4			



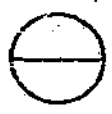
USED ON

ITEM	DRAWING NUMBER	QTY	DESCRIPTION	No. Off	REMARKS
8	C5 20-27-17-5&1/L		^{BLEEDING} AIR OUTLET PIPE ASSY	1	
9	C5 20-27-28-1&1/L		FILTER	1	
10	C5 20-35-70-5&1/L		FUEL FEED FLEXIBLE HOSE	1	(B)
11	C5 20-15-662-5&1/L		GOVERNOR LEVER	1	
12	C5 20-15-663-4&1/L		GOVERNOR BODY ASSY	1	
13	C5 20-15-664-1&1/L		BUSH	1	
14	C5 20-15-671&1/L		LINK WITH PLATE	2	
15	C5 20-32-00-4&1/L		FUEL FEED PUMP	1	
16	C5 20-15-660-1&1/L		CORRECTOR	1	
17	20-27-23-1		CLAMP YOKE	1	
18	20-27-37		CAP	1	
19	20-27-61		RING	6	
20	20-27-70		CAP	2	
21				1	
22	20-27-75-4		ADJUSTING RACK	2	
23	20-27-79		PLUNGER SPRING	6	
24	20-27-80		SPRING UPPER RETAINER	6	
25	20-27-81		SPRING LOWER RETAINER	6	
26	20-27-85-1		SET SCREW	6	
27	20-27-109-3		GASKET	1	
28	20-27-112		CLAMP CONNECTOR	1	
29	20-27-293		GASKET	1	
10	CQA(HV)507729E		FLEXIBLE HOSE	1	(B)
B	29.9.11	1st Alt. Comm Meeting Minutes Point No 1 Dt 29.9.2001			
A	16-6-93	Letter No 9022B/AWSP/ENG AFDL dt 21-6-93			

1/1. CREATED BASED ON RUSSIAN ORIGINAL ISSUE 102 NOTN. NO. 1677-85 (A)

C5 20-27-00-4

ISSUE	DATE	NATURE OF AMENDMENTS	ISSUE	DATE	NATURE OF AMENDMENTS
DRN		<i>J. Jones</i>	CONTROL RATE OF QUALITY ASSURANCE (HEAVY VEHICLES) AVAD!		
CHK		<i>J. Jones</i>	FUEL PUMP ASSY.		
TCD		<i>Munday</i>			
APPD		<i>[Signature]</i>			
DATE	16-2-93				
		SHEET 2 OF 5	D S CAT NUMBER		ITEM LIST FOR C520-27-00-4



Date	Description	Particulars	Debit	Credit	Balance
1890					
Jan 1	Balance				100.00
Jan 5	Received from A			50.00	150.00
Jan 10	Paid to B		20.00		130.00
Jan 15	Received from C			75.00	205.00
Jan 20	Paid to D		30.00		175.00
Jan 25	Received from E			40.00	215.00
Jan 30	Paid to F		15.00		200.00
Feb 5	Received from G			60.00	260.00
Feb 10	Paid to H		25.00		235.00
Feb 15	Received from I			80.00	315.00
Feb 20	Paid to J		40.00		275.00
Feb 25	Received from K			55.00	330.00
Feb 30	Paid to L		20.00		310.00
Mar 5	Received from M			70.00	380.00
Mar 10	Paid to N		35.00		345.00
Mar 15	Received from O			90.00	435.00
Mar 20	Paid to P		45.00		390.00
Mar 25	Received from Q			65.00	455.00
Mar 30	Paid to R		30.00		425.00
Apr 5	Received from S			85.00	510.00
Apr 10	Paid to T		40.00		470.00
Apr 15	Received from U			75.00	545.00
Apr 20	Paid to V		50.00		495.00
Apr 25	Received from W			95.00	590.00
Apr 30	Paid to X		60.00		530.00
May 5	Received from Y			80.00	610.00
May 10	Paid to Z		70.00		540.00
May 15	Received from AA			100.00	640.00
May 20	Paid to AB		80.00		560.00
May 25	Received from AC			110.00	670.00
May 30	Paid to AD		90.00		580.00
Jun 5	Received from AE			120.00	700.00
Jun 10	Paid to AF		100.00		600.00
Jun 15	Received from AG			130.00	730.00
Jun 20	Paid to AH		110.00		620.00
Jun 25	Received from AI			140.00	760.00
Jun 30	Paid to AJ		120.00		640.00
Jul 5	Received from AK			150.00	790.00
Jul 10	Paid to AL		130.00		660.00
Jul 15	Received from AM			160.00	820.00
Jul 20	Paid to AN		140.00		680.00
Jul 25	Received from AO			170.00	850.00
Jul 30	Paid to AP		150.00		700.00
Aug 5	Received from AQ			180.00	880.00
Aug 10	Paid to AR		160.00		720.00
Aug 15	Received from AS			190.00	910.00
Aug 20	Paid to AT		170.00		740.00
Aug 25	Received from AU			200.00	940.00
Aug 30	Paid to AV		180.00		760.00
Aug 31	Balance				760.00

USED
ON

CS 20-34-00-1

I/L CREATED BASED ON RUSSIAN ORIGINAL ISSUE - 102 NOTN No.1677-859

SI No	DRAWING No	NOMENCLATURE	No. OFF	REMARKS
30	20-27-303	SEAL RING	6	
31	20-27-305	BY-PASS PIPE	6	
33	20-27-340	CLAMP	1	
34	20-27-341	UNION	1	
35	20-27-342	CLAMP	1	
36	20-27-343	NUT M18 x 1.5	1	
37	20-15-610-1	SPEED GOVERNOR DISC	1	
38	20-15-611-1	GOVERNOR CROSS	1	
39	20-15-620-4	SPEED GOVERNOR COVER	1	
	OR 20-15-620-6			
40	20-15-645-3	GASKET	1	
41	20-15-647-1A	NUT M14	1	
42	20-15-659	SET RING	2	
43	20-15-681	ADJUSTING RING	1	
44	20-15-654-1	CAP-NUT	1	
45	515-635-1	PIN	4	
46	315-618 A	GOVERNOR LEVER AXLE	1	
47	315-648	PLUG	3	
48	315-141	SEAL	4	
49	327-44	TIGHTENING-UP SCREW	8	
50	327-65 A	COVER SCREW	4	
51	3327-84	LOCKING SCREW	1	
52	3327-85A	SET SCREW	6	
53	327-86 OR 327-86A	GASKET	6	

B	29.9.11	I/L SHT 2 OF 5 AMENDED			
A	18.6.93	Lt No. 90228/AHSP/ENG FDL dt 21.6.93			
ISSUE	DATE	NATURE OF AMENDMENTS	ISSUE	DATE	NATURE OF AMENDMENTS
DRN	<i>[Signature]</i>	USED ON			
CHD	<i>[Signature]</i>	CONTROLLERATE OF QUALITY ASSURANCE HEAVY VEHICLES/ AVADI			
TCD	<i>[Signature]</i>	TITLE	FUEL PUMP ASSY		
APPD	<i>[Signature]</i>	D S CAT NUMBER	ITEM LIST FOR		
DATE: 5-7-04		SHT No 3 OF 5	CS 20-27-00-4		

USED ON
 CS 20-34-00-1
 I/L CREATED BASED ON RUSSIAN ORIGINAL ISSUE - 102 NOTN No.1677-853D

Sl No	DRAWING No	NOMENCLATURE	No. OFF	REMARKS
54	327-87-1	SEAL	13	
55	327-107-1	PLATE LOCK	2	
56	327-126/126A	GASKET	11	
57	327-140	LOCKING WIRE	2	
58	20-29-21-1	NUT	1	
59	522-125	BOLT M6 x 25	4	
60	529-31	WASHER	3	
61	3335-38-4	GASKET	1	
62	346-19	VALVE BODY	2	
63	340-05-1	PLUG	2	
64	20-40-141	PROTECTIVE BUSH	2	
65	20-40-142	PROTECTIVE BUSH	1	
66	340-55	CAP	6	
67	20-55-06B	SEAL RING	6	
68	20-55-08B	SEAL RING	6	
69	20-53-10	LOCKING WASHER	2	
70	20-55-11B	SEAL RING	3	
71	20-08-246	RING	1	
72	351-02	NUT M8	3	
73	351-06	NUT M6	13	
74	353-05-1	CLEAN WASHER 8	2	
75	353-11	LOCKING WASHER 7	13	
76	353-16-1	LOCKING WASHER 8	2	
78	354-22	LOCKING WIRE L=80	5	
79	354-22	LOCKING WIRE L=100	1	

ISSUE	DATE	NATURE OF AMENDMENTS	ISSUE	DATE	NATURE OF AMENDMENTS
B	29.9.11	I/L SHT 2 OF 5 AMENDED			
A	18.6.93	Lt No. 90228/AHSP/ ENG/FDL dt 21.6.93			

DRN	<i>Aswin</i>	USED ON
CHD	<i>Aswin</i>	CONTROLLERATE OF QUALITY ASSURANCE (HEAVY VEHICLES) AVADI
TCO	<i>Aswin</i>	TITLE FUEL PUMP ASSY
APPD	<i>Aswin</i>	D S CAT NUMBER
DATE: 5-7-04	SHT No 4 OF 5	ITEM LIST FOR CS 20-27-00-4

No.	Date	Particulars	Amount
1	1998-01-01	Balance b/d	100000
2	1998-01-15	By Cash	50000
3	1998-01-20	To Cash	20000
4	1998-02-01	By Cash	75000
5	1998-02-10	To Cash	30000
6	1998-02-25	By Cash	100000
7	1998-03-05	To Cash	40000
8	1998-03-15	By Cash	60000
9	1998-03-20	To Cash	25000
10	1998-03-30	By Cash	80000
11	1998-04-01	To Cash	35000
12	1998-04-10	By Cash	90000
13	1998-04-20	To Cash	45000
14	1998-05-01	By Cash	110000
15	1998-05-15	To Cash	50000
16	1998-05-25	By Cash	120000
17	1998-06-05	To Cash	60000
18	1998-06-15	By Cash	130000
19	1998-06-25	To Cash	70000
20	1998-07-01	By Cash	140000
21	1998-07-15	To Cash	80000
22	1998-07-25	By Cash	150000
23	1998-08-05	To Cash	90000
24	1998-08-15	By Cash	160000
25	1998-08-25	To Cash	100000
26	1998-09-01	By Cash	170000
27	1998-09-15	To Cash	110000
28	1998-09-25	By Cash	180000
29	1998-10-05	To Cash	120000
30	1998-10-15	By Cash	190000
31	1998-10-25	To Cash	130000
32	1998-11-01	By Cash	200000
33	1998-11-15	To Cash	140000
34	1998-11-25	By Cash	210000
35	1998-12-05	To Cash	150000
36	1998-12-15	By Cash	220000
37	1998-12-25	To Cash	160000
38	1999-01-01	By Cash	230000
39	1999-01-15	To Cash	170000
40	1999-01-25	By Cash	240000
41	1999-02-05	To Cash	180000
42	1999-02-15	By Cash	250000
43	1999-02-25	To Cash	190000
44	1999-03-05	By Cash	260000
45	1999-03-15	To Cash	200000
46	1999-03-25	By Cash	270000
47	1999-04-05	To Cash	210000
48	1999-04-15	By Cash	280000
49	1999-04-25	To Cash	220000
50	1999-05-01	By Cash	290000
51	1999-05-15	To Cash	230000
52	1999-05-25	By Cash	300000
53	1999-06-05	To Cash	240000
54	1999-06-15	By Cash	310000
55	1999-06-25	To Cash	250000
56	1999-07-01	By Cash	320000
57	1999-07-15	To Cash	260000
58	1999-07-25	By Cash	330000
59	1999-08-05	To Cash	270000
60	1999-08-15	By Cash	340000
61	1999-08-25	To Cash	280000
62	1999-09-01	By Cash	350000
63	1999-09-15	To Cash	290000
64	1999-09-25	By Cash	360000
65	1999-10-05	To Cash	300000
66	1999-10-15	By Cash	370000
67	1999-10-25	To Cash	310000
68	1999-11-01	By Cash	380000
69	1999-11-15	To Cash	320000
70	1999-11-25	By Cash	390000
71	1999-12-05	To Cash	330000
72	1999-12-15	By Cash	400000
73	1999-12-25	To Cash	340000
74	2000-01-01	By Cash	410000
75	2000-01-15	To Cash	350000
76	2000-01-25	By Cash	420000
77	2000-02-05	To Cash	360000
78	2000-02-15	By Cash	430000
79	2000-02-25	To Cash	370000
80	2000-03-05	By Cash	440000
81	2000-03-15	To Cash	380000
82	2000-03-25	By Cash	450000
83	2000-04-05	To Cash	390000
84	2000-04-15	By Cash	460000
85	2000-04-25	To Cash	400000
86	2000-05-01	By Cash	470000
87	2000-05-15	To Cash	410000
88	2000-05-25	By Cash	480000
89	2000-06-05	To Cash	420000
90	2000-06-15	By Cash	490000
91	2000-06-25	To Cash	430000
92	2000-07-01	By Cash	500000
93	2000-07-15	To Cash	440000
94	2000-07-25	By Cash	510000
95	2000-08-05	To Cash	450000
96	2000-08-15	By Cash	520000
97	2000-08-25	To Cash	460000
98	2000-09-01	By Cash	530000
99	2000-09-15	To Cash	470000
100	2000-09-25	By Cash	540000
101	2000-10-05	To Cash	480000
102	2000-10-15	By Cash	550000
103	2000-10-25	To Cash	490000
104	2000-11-01	By Cash	560000
105	2000-11-15	To Cash	500000
106	2000-11-25	By Cash	570000
107	2000-12-05	To Cash	510000
108	2000-12-15	By Cash	580000
109	2000-12-25	To Cash	520000
110	2001-01-01	By Cash	590000
111	2001-01-15	To Cash	530000
112	2001-01-25	By Cash	600000
113	2001-02-05	To Cash	540000
114	2001-02-15	By Cash	610000
115	2001-02-25	To Cash	550000
116	2001-03-05	By Cash	620000
117	2001-03-15	To Cash	560000
118	2001-03-25	By Cash	630000
119	2001-04-05	To Cash	570000
120	2001-04-15	By Cash	640000
121	2001-04-25	To Cash	580000
122	2001-05-01	By Cash	650000
123	2001-05-15	To Cash	590000
124	2001-05-25	By Cash	660000
125	2001-06-05	To Cash	600000
126	2001-06-15	By Cash	670000
127	2001-06-25	To Cash	610000
128	2001-07-01	By Cash	680000
129	2001-07-15	To Cash	620000
130	2001-07-25	By Cash	690000
131	2001-08-05	To Cash	630000
132	2001-08-15	By Cash	700000
133	2001-08-25	To Cash	640000
134	2001-09-01	By Cash	710000
135	2001-09-15	To Cash	650000
136	2001-09-25	By Cash	720000
137	2001-10-05	To Cash	660000
138	2001-10-15	By Cash	730000
139	2001-10-25	To Cash	670000
140	2001-11-01	By Cash	740000
141	2001-11-15	To Cash	680000
142	2001-11-25	By Cash	750000
143	2001-12-05	To Cash	690000
144	2001-12-15	By Cash	760000
145	2001-12-25	To Cash	700000
146	2002-01-01	By Cash	770000
147	2002-01-15	To Cash	710000
148	2002-01-25	By Cash	780000
149	2002-02-05	To Cash	720000
150	2002-02-15	By Cash	790000
151	2002-02-25	To Cash	730000
152	2002-03-05	By Cash	800000
153	2002-03-15	To Cash	740000
154	2002-03-25	By Cash	810000
155	2002-04-05	To Cash	750000
156	2002-04-15	By Cash	820000
157	2002-04-25	To Cash	760000
158	2002-05-01	By Cash	830000
159	2002-05-15	To Cash	770000
160	2002-05-25	By Cash	840000
161	2002-06-05	To Cash	780000
162	2002-06-15	By Cash	850000
163	2002-06-25	To Cash	790000
164	2002-07-01	By Cash	860000
165	2002-07-15	To Cash	800000
166	2002-07-25	By Cash	870000
167	2002-08-05	To Cash	810000
168	2002-08-15	By Cash	880000
169	2002-08-25	To Cash	820000
170	2002-09-01	By Cash	890000
171	2002-09-15	To Cash	830000
172	2002-09-25	By Cash	900000
173	2002-10-05	To Cash	840000
174	2002-10-15	By Cash	910000
175	2002-10-25	To Cash	850000
176	2002-11-01	By Cash	920000
177	2002-11-15	To Cash	860000
178	2002-11-25	By Cash	930000
179	2002-12-05	To Cash	870000
180	2002-12-15	By Cash	940000
181	2002-12-25	To Cash	880000
182	2003-01-01	By Cash	950000
183	2003-01-15	To Cash	890000
184	2003-01-25	By Cash	960000
185	2003-02-05	To Cash	900000
186	2003-02-15	By Cash	970000
187	2003-02-25	To Cash	910000
188	2003-03-05	By Cash	980000
189	2003-03-15	To Cash	920000
190	2003-03-25	By Cash	990000
191	2003-04-05	To Cash	930000
192	2003-04-15	By Cash	1000000
193	2003-04-25	To Cash	940000
194	2003-05-01	By Cash	1010000
195	2003-05-15	To Cash	950000
196	2003-05-25	By Cash	1020000
197	2003-06-05	To Cash	960000
198	2003-06-15	By Cash	1030000
199	2003-06-25	To Cash	970000
200	2003-07-01	By Cash	1040000
201	2003-07-15	To Cash	980000
202	2003-07-25	By Cash	1050000
203	2003-08-05	To Cash	990000
204	2003-08-15	By Cash	1060000
205	2003-08-25	To Cash	1000000
206	2003-09-01	By Cash	1070000
207	2003-09-15	To Cash	1010000
208	2003-09-25	By Cash	1080000
209	2003-10-05	To Cash	1020000
210	2003-10-15	By Cash	1090000
211	2003-10-25	To Cash	1030000
212	2003-11-01	By Cash	1100000
213	2003-11-15	To Cash	1040000
214	2003-11-25	By Cash	1110000
215	2003-12-05	To Cash	1050000
216	2003-12-15	By Cash	1120000
217	2003-12-25	To Cash	1060000
218	2004-01-01	By Cash	1130000
219	2004-01-15	To Cash	1070000
220	2004-01-25	By Cash	1140000
221	2004-02-05	To Cash	1080000
222	2004-02-15	By Cash	1150000
223	2004-02-25	To Cash	1090000
224	2004-03-05	By Cash	1160000
225	2004-03-15	To Cash	1100000
226	2004-03-25	By Cash	1170000
227	2004-04-05	To Cash	1110000
228	2004-04-15	By Cash	1180000
229	2004-04-25	To Cash	1120000
230	2004-05-01	By Cash	1190000
231	2004-05-15	To Cash	1130000
232	2004-05-25	By Cash	1200000
233	2004-06-05	To Cash	1140000
234	2004-06-15	By Cash	1210000
235	2004-06-25	To Cash	1150000
236	2004-07-01	By Cash	1220000
237	2004-07-15	To Cash	1160000
238	2004-07-25	By Cash	1230000
239	2004-08-05	To Cash	1170000
24			

