

SIZE	ZONE	REF. No.	PART No	NOMENCLATURE	Qty	REMARKS
				<u>DOCUMENTS</u>		
20			A45.935.057C6	ASSEMBLY DRAWING	-	
				<u>ASSEMBLY UNITS</u>		
11	1	145.944.016(5620-000114)	GLASS HEATING SHEET		2	
				<u>COMPONENTS</u>		
22	3	A47.200.040	PRISM		1	
11	4	A47.842.052	ADHESIVE FILM		2	
	5	-01+	ADHESIVE FILM		4	
12	6	A48.640.066	PLATE		2	
11	7	A48.683.087	GASKET		1	
11	8	A48.683.234 - 01-	GASKET		10	SELECTION
	9	-02-	GASKET		10	SELECTION
	10	-03-	GASKET		10	SELECTION
	11	-04	GASKET		10	SELECTION
	12	-05	GASKET		10	SELECTION
						11-2

D.C.(1) : 1232-I(F), 1592-III(F)(P)-A45.935.057

SIGNATURE AND DATE

ORIGINAL PART OR PART OF IT - DATE

B.C. 11-54283
 (1) LIST SEALED
 (2) D.C. 11-1352-119
 HEAVY VEHICLE FACTORY
 GATPI, NEW DELHI

U.P. 15.10.2012
 10.7.90
 7.2.90

PAT/PART No
 6650-000111
 up dated up to 27/07/89 DO(OL-F)

(1) T.H.
 (2) D.C. 11-1352-119
 PARTY LIST
 PREPARED BY
 ALL INFORMATION OF DOCUMENT SIGNATURE DATE

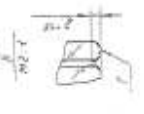
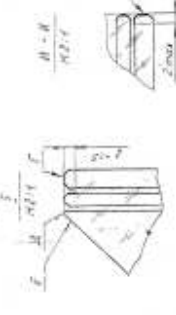
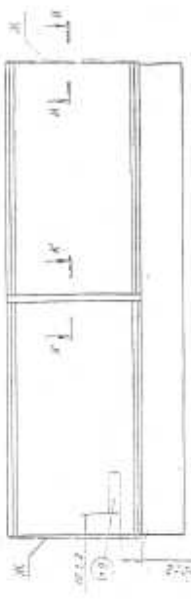
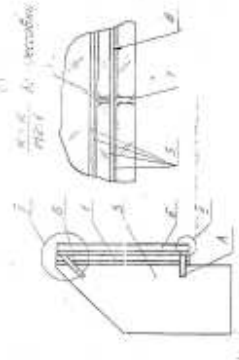
No. 10287

A45.935.057

DESIGNED BY
 CHECKED BY
 INSPECTOR
 APPR-210

PRISM ASSEMBLY
 HEATING PRISM
 OPTICAL INSTRUMENT

LETTER SHEET NO. OF SHEET
 1 /
 HEAVY VEHICLES FACTORY
 AYADI

[illegible][illegible][illegible][illegible]

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26

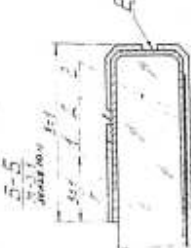
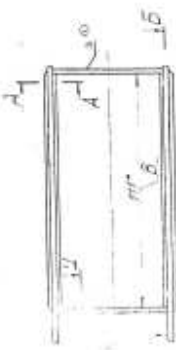
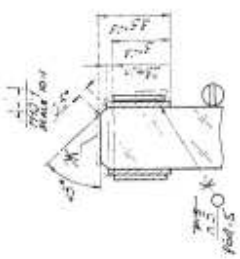
D.C. (1) - 1232-I(P), 1392-I(P), 1402-I(P), 5423-I

SIZE	ZONE	REF.	PART NO	NOMENCLATURE	Qty	REMARKS
				<u>DOCUMENTS</u>		
13			A45 944.016CB	ASSEMBLY DRAWING		
				<u>COMPONENTS</u>		
11	1		A47 755.033	TIE	2	
12	2		A48.640.065	PLATE	1	
						11-1

B. 201 - 5423-I		5.10.90	CAT/PAT No 5620-000114	41315
PT LIST SEPALED		10.7.90		
(B) D.C. (1) - 1402-I(P)		7.2.90		
PLATE WAS SHEET				
D.C. (1) - 1392-I(P)			up dated up to 31/5/89 00(C.O.C.F)	
WOM AWENDED				
CATIPT No ADDED				
D.C. (1) - 1232-I(P)		11.87	A45.944.016	
PART LIST				
PROV. SEALED				
ALL SHEETS	OF DOCUMENT	SIGNATURE	DATE	
DESIGNED				
CHECKED BY				
DRY OFF				
INSPECTION				
APPROVED				

LETTER	SHEET	HALF SHEET
	1	1
HEAVY VEHICLES FACTORY		
AVADI (11)		

GLASS SHEET



SILICATE-ZINCO ELECTRODE
U.S. PAT. 3,416,400 - Dec. 10, 1969 - General Electric

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

- [illegible]

Catalyst solution of the polymer 577

NO. 1	NO. 2	NO. 3	NO. 4	NO. 5	NO. 6	NO. 7	NO. 8	NO. 9	NO. 10	NO. 11	NO. 12	NO. 13	NO. 14	NO. 15	NO. 16	NO. 17	NO. 18	NO. 19	NO. 20	NO. 21	NO. 22	NO. 23	NO. 24	NO. 25	NO. 26	NO. 27	NO. 28	NO. 29	NO. 30	NO. 31	NO. 32	NO. 33	NO. 34	NO. 35	NO. 36	NO. 37	NO. 38	NO. 39	NO. 40	NO. 41	NO. 42	NO. 43	NO. 44	NO. 45	NO. 46	NO. 47	NO. 48	NO. 49	NO. 50	NO. 51	NO. 52	NO. 53	NO. 54	NO. 55	NO. 56	NO. 57	NO. 58	NO. 59	NO. 60	NO. 61	NO. 62	NO. 63	NO. 64	NO. 65	NO. 66	NO. 67	NO. 68	NO. 69	NO. 70	NO. 71	NO. 72	NO. 73	NO. 74	NO. 75	NO. 76	NO. 77	NO. 78	NO. 79	NO. 80	NO. 81	NO. 82	NO. 83	NO. 84	NO. 85	NO. 86	NO. 87	NO. 88	NO. 89	NO. 90	NO. 91	NO. 92	NO. 93	NO. 94	NO. 95	NO. 96	NO. 97	NO. 98	NO. 99	NO. 100
NO. 1	NO. 2	NO. 3	NO. 4	NO. 5	NO. 6	NO. 7	NO. 8	NO. 9	NO. 10	NO. 11	NO. 12	NO. 13	NO. 14	NO. 15	NO. 16	NO. 17	NO. 18	NO. 19	NO. 20	NO. 21	NO. 22	NO. 23	NO. 24	NO. 25	NO. 26	NO. 27	NO. 28	NO. 29	NO. 30	NO. 31	NO. 32	NO. 33	NO. 34	NO. 35	NO. 36	NO. 37	NO. 38	NO. 39	NO. 40	NO. 41	NO. 42	NO. 43	NO. 44	NO. 45	NO. 46	NO. 47	NO. 48	NO. 49	NO. 50	NO. 51	NO. 52	NO. 53	NO. 54	NO. 55	NO. 56	NO. 57	NO. 58	NO. 59	NO. 60	NO. 61	NO. 62	NO. 63	NO. 64	NO. 65	NO. 66	NO. 67	NO. 68	NO. 69	NO. 70	NO. 71	NO. 72	NO. 73	NO. 74	NO. 75	NO. 76	NO. 77	NO. 78	NO. 79	NO. 80	NO. 81	NO. 82	NO. 83	NO. 84	NO. 85	NO. 86	NO. 87	NO. 88	NO. 89	NO. 90	NO. 91	NO. 92	NO. 93	NO. 94	NO. 95	NO. 96	NO. 97	NO. 98	NO. 99	NO. 100

~~880-7897-01111~~
~~41755.033~~
 133B7

R280 (V) (V)

3±1 A

0.12*

1. Heat treatment: Vacuum annealing.
Annealing should be checked as per Gost 1173-77 through two test pieces of dimension 20 X 60 mm from each batch.
2. Deformation and burrs are not allowed.
3. The tie should be pickled.
The thickness of the pickled tie should be 0.09 mm min.
4. After pickling surface "A" should be tinned with solder.
TP2 LOC 61 Gost 21931. Thickness of soldering layer is 0.05 mm.
5. Local darkening and temper colours are not allowed.
6. *Dimension for reference.

(A) ALT. EQUIV. MATL. + IS: 1897-2008 (GRADE CU-ETP OR
 CU-FRHC) AS PER IS: 191-07 FOR CHEMICAL.
 up dated up to 31/5/59 00 (0.05)

A47.755.033		133B	
TIE		SHEET	MASS*
		181	0.0003
SCALE		4:1	
ISSUE	DATE	REFERENCE	
APPROVED			
CHECKED			
DRAWN			

MATERIAL: COPPER STRIP MIT-HF
 GOST 1173-77

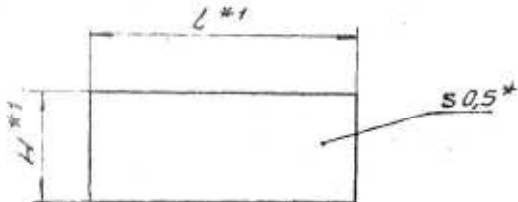
HEAVY VEHICLES FACTORY
 AVADI

96 ПП 4877 06-78(4)
ОСНОВНЫЕ ПОКАЗАТЕЛИ РАБОТЫ
ВЫПОЛНИТЕЛЬНЫМИ РАБОТАМИ

СЕРИЙНЫЙ № 1688-035A ALU.935.057

О.С. (1) - 12.5.74 (3) 4-62-1 (2) 5-4-25-1
5040-95

Alb-1
50



PART NO ОБОЗНАЧЕНИЕ	DIMENSIONS РАЗМЕРЫ, мм		MASS МАССА, кг
	L	H	
ALU.842.052	60C5	3C5	0,00011
-01	227,2-0,2	59,6-0,1	0,008
-02	239,2-0,2	64,1-0,1	0,009

1. * DIMENSION FOR REFERENCE
2. *1 SHOULD BE ENSURED BY TOOL.

1. * Размер для справок.
2. *1 Обеспеч. инстру.

up dated up to 3/15/89 00(2-2-89)

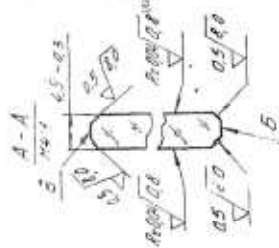
ALU.842.052.			SHEET	MASS	SCALE
51090	ORG. SEALED	ADHESIVE FILM	1/31	SEE TABLE	-
10:7:90	(AD. 2705-1452-70)				
1-12-87	DC (U) - 1252-1 (P)				
ISSUE	DATE	REFERENCE			
APPROVED					
CHECKED					
DRAWN					

MATERIAL: TAB 4A-17, 0.5x1000 (A) HEAVY VEHICLES FACTORY
GOST 9438-88 AVADI (31)

9 days on course

6. AN ADVISORY DIMENSION FOR TAPERED TAP-ERNESS SHOULD BE CONTROLLED ACCORDING TO THE DIFFERENCE OF THICKNESS ON DIMENSION 155. IT NOT BE MORE THEN ± 0.01 MM ON DIMENSION 60. IT SHOULD ALSO BE MORE THAN ± 0.01 MM.

Этот фильм из психологического дуэанта
показывает, что человек способен к
самосовершенствованию и к тому, чтобы
быть счастливым.

[illegible]

1. CHAMBER AT 10^5 TO 10^6 EXCEPT THE PLACES SPECIALLY SPECIFIED.
2. TOUCHED THE PLATES, TRANSMITTED SPARK SHOULD BE AT LEAST 3-2 CM. AT THE END OF THE ENDURING COMPLETION.
3. 2.3-5.95-0.5-1.5.
4. ON LONGER SIZES - 1-2 STEPS FROM CHAMBER ARE ALLOWED WITH A LENGTH OF 4.5 CM.
5. NEW STANDARD HAS OTHER TECHNICAL REQUIREMENTS AS PER FY-3-884-78.

6. THERE SHOULD NOT BE MIN INTC AND SCRATCHES ON

DATE	DESCRIPTION	AMOUNT	BALANCE
12-1-58	DEPOSIT	100.00	100.00
12-1-58	DEPOSIT	100.00	200.00
12-1-58	DEPOSIT	100.00	300.00
12-1-58	DEPOSIT	100.00	400.00
12-1-58	DEPOSIT	100.00	500.00
12-1-58	DEPOSIT	100.00	600.00
12-1-58	DEPOSIT	100.00	700.00
12-1-58	DEPOSIT	100.00	800.00
12-1-58	DEPOSIT	100.00	900.00
12-1-58	DEPOSIT	100.00	1000.00
12-1-58	DEPOSIT	100.00	1100.00
12-1-58	DEPOSIT	100.00	1200.00
12-1-58	DEPOSIT	100.00	1300.00
12-1-58	DEPOSIT	100.00	1400.00
12-1-58	DEPOSIT	100.00	1500.00
12-1-58	DEPOSIT	100.00	1600.00
12-1-58	DEPOSIT	100.00	1700.00
12-1-58	DEPOSIT	100.00	1800.00
12-1-58	DEPOSIT	100.00	1900.00
12-1-58	DEPOSIT	100.00	2000.00
12-1-58	DEPOSIT	100.00	2100.00
12-1-58	DEPOSIT	100.00	2200.00
12-1-58	DEPOSIT	100.00	2300.00
12-1-58	DEPOSIT	100.00	2400.00
12-1-58	DEPOSIT	100.00	2500.00
12-1-58	DEPOSIT	100.00	2600.00
12-1-58	DEPOSIT	100.00	2700.00
12-1-58	DEPOSIT	100.00	2800.00
12-1-58	DEPOSIT	100.00	2900.00
12-1-58	DEPOSIT	100.00	3000.00
12-1-58	DEPOSIT	100.00	3100.00
12-1-58	DEPOSIT	100.00	3200.00
12-1-58	DEPOSIT	100.00	3300.00
12-1-58	DEPOSIT	100.00	3400.00
12-1-58	DEPOSIT	100.00	3500.00
12-1-58	DEPOSIT	100.00	3600.00
12-1-58	DEPOSIT	100.00	3700.00
12-1-58	DEPOSIT	100.00	3800.00
12-1-58	DEPOSIT	100.00	3900.00
12-1-58	DEPOSIT	100.00	4000.00
12-1-58	DEPOSIT	100.00	4100.00
12-1-58	DEPOSIT	100.00	4200.00
12-1-58	DEPOSIT	100.00	4300.00
12-1-58	DEPOSIT	100.00	4400.00
12-1-58	DEPOSIT	100.00	4500.00
12-1-58	DEPOSIT	100.00	4600.00
12-1-58	DEPOSIT	100.00	4700.00
12-1-58	DEPOSIT	100.00	4800.00
12-1-58	DEPOSIT	100.00	4900.00
12-1-58	DEPOSIT	100.00	5000.00
12-1-58	DEPOSIT	100.00	5100.00
12-1-58	DEPOSIT	100.00	5200.00
12-1-58	DEPOSIT	100.00	5300.00
12-1-58	DEPOSIT	100.00	5400.00
12-1-58	DEPOSIT	100.00	5500.00
12-1-58	DEPOSIT	100.00	5600.00
12-1-58	DEPOSIT	100.00	5700.00
12-1-58	DEPOSIT	100.00	5800.00
12-1-58	DEPOSIT	100.00	5900.00
12-1-58	DEPOSIT	100.00	6000.00
12-1-58	DEPOSIT	100.00	6100.00
12-1-58	DEPOSIT	100.00	6200.00
12-1-58	DEPOSIT	100.00	6300.00
12-1-58	DEPOSIT	100.00	6400.00
12-1-58	DEPOSIT	100.00	6500.00
12-1-58	DEPOSIT	100.00	6600.00
12-1-58	DEPOSIT	100.00	6700.00
12-1-58	DEPOSIT	100.00	6800.00
12-1-58	DEPOSIT	100.00	6900.00
12-1-58	DEPOSIT	100.00	7000.00
12-1-58	DEPOSIT	100.00	7100.00
12-1-58	DEPOSIT	100.00	7200.00
12-1-58	DEPOSIT	100.00	7300.00
12-1-58	DEPOSIT	100.00	7400.00
12-1-58	DEPOSIT	100.00	7500.00
12-1-58	DEPOSIT	100.00	7600.00
12-1-58	DEPOSIT		

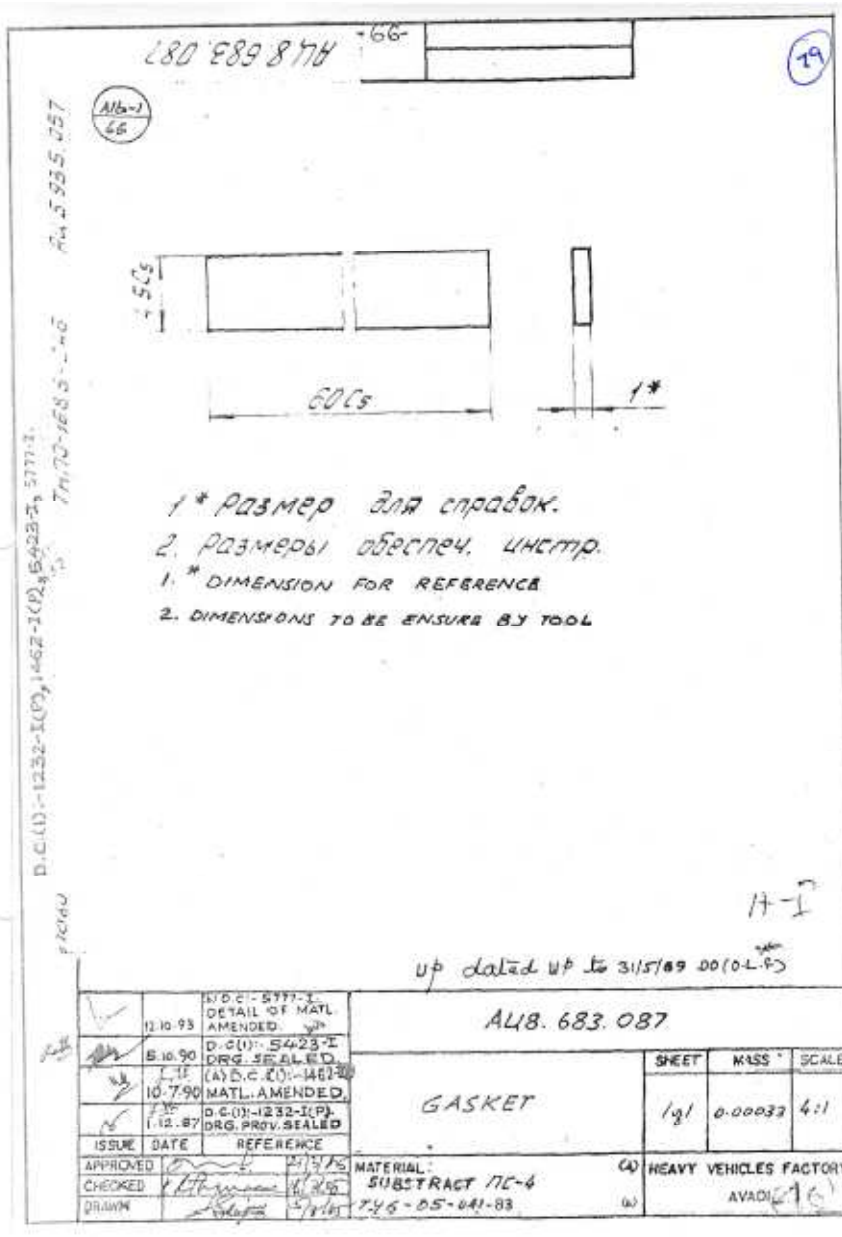
[illegible]

DATE	2017-07-26	Page	100/100
TIME	11:45	DATE	2017-07-26
DRG No.	DRG No. 000-000		

PLATE	DATE	NUMBER	SIC
1008-78	10/26	1008	1008

[illegible][illegible]

PROPERTY OF ARCADE AND MATERIAL 6057 3/14-76P



- 1 * размер для справок.
 2. размеры обеспечить. измер.
 1. * DIMENSION FOR REFERENCE
 2. DIMENSIONS TO BE ENSURE BY TOOL

D.C.I(1)-1232-I(P), 1462-I(P), 5423-I(P), 5777-I, 7470-1683-140 R4.5935.257

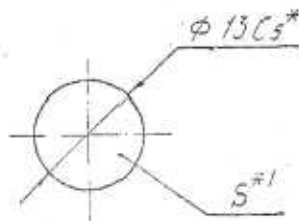
ALB-1
66

19

up dated up to 31/5/89 DO (O.L.F.)

12.10.93	D.C.I(1)-5777-I DETAIL OF MATL. AMENDED	ALB. 683. 087			
5.10.90	D.C.I(1)-5423-I DRG. SEALED	GASKET	SHEET	MASS	SCALE
1.12.87	(A) D.C.I(1)-1462-I MATL. AMENDED		1/31	0.00033	4:1
1.12.87	D.C.I(1)-1232-I(P) DRG. PROV. SEALED				
ISSUE	DATE	REFERENCE			
APPROVED					
CHECKED					
DRAWN					
		MATERIAL:	(C) HEAVY VEHICLES FACTORY		
		SUBTRACT 7C-4	(W) AVAD		
		745-05-041-83			

18



	② CODE	③	④ WEIGHT, GR
	0003H4ЧЕНЦЕ	5, MM	0.000000
(A)	AU8.683.234 (VS/RUS/AU8.683.234)	0.5	0.000066
	-01	1.0	0.000015
	AU8.683.234-02 (AU8/AU8.683.234)	1.5	0.00002
	AU8.683.234-03 (RUS/AU8.683.234-03)	2.0	0.000026
	AU8.683.234-04 (RUS/AU8.683.234-04)	2.5	0.000033
	AU8.683.234-05 (RUS/AU8.683.234-05)	3.0	0.000042

- ⑥
1. * Размер обеспеч. инстр.
 2. * Размер для справок.
 3. Заменитель материала Листина 254311
Резина 1847
- ТУ 005216-75

1. DIMENSION TO BE ENSURED BY TOOL.
2. DIMENSION FOR REFERENCE.
3. ALTERNATE MATERIAL. PLATE 2.54311 AL
QUANT 1207.1 SPECS. 005216-75

Approved by 8-3-42.

GROUP No. 41315 RD

FOLDER/SHEET No. 25/20

DRG. No: 448.683.234

GASKET

SHEET	WEIGHT	SCALE
-------	--------	-------

24

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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PLATE 2543XI-S
MATERIAL RUBBER 311
SPECS. 001-16-75

ORDNANCE FACTORY PROJECT
2. DEHQAGUN

22