

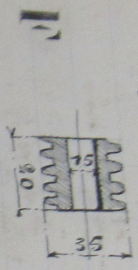






16 mai 1851

80 ans fin au sa et saint



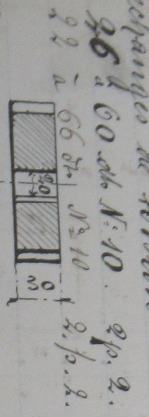
1/2 p. m.

Wahl & Hainlein, Will & Hagen  
18-11-25  
18-5-99

7. Gabel 18 Gabel 2,

20 Hammer

Recharge de forson



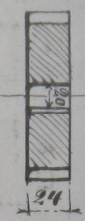
1/2 p. de ch. p. m.

1/2 de p. m.

2 de p. m.

18 p. m. 20

Recharge d'etirage  
40 et 40 de N: 10.



1/2 p. de ch. p. m.

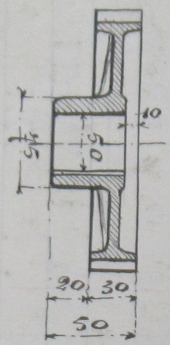
1/2 de p. m.

18 p. m. 20

2 de p. m.

Sur cylindre étiré

90 de N: 10.  
80 de N: 10



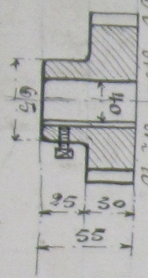
1/2 p. m.

1/2 p. m. 18 20

18 20

Sur arbre de tambour

40 de N: 10.  
50 de N: 10



1/2 p. m.

1/2 p. m. 18 20

18 20











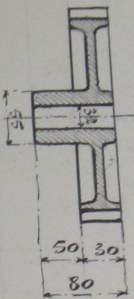




4-1-1960

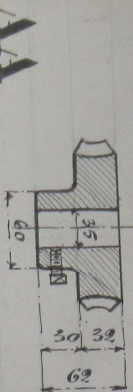
Indication sur la tête de  
d'axe de l'arbre.

Ø 00 de N° 10.



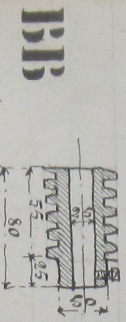
1/2 p. m.

Ø 00 à 010 sans fin (sans conicité)  
de Ø 8 de N° 6 simple fût à gauche  
pour le montage de réglage de la pression.



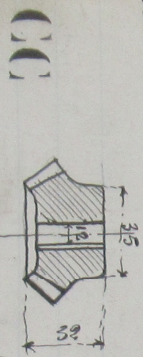
1/2 p. m.

Ø 00 sans fin simple fût à gauche  
pour le montage de réglage de la pression.



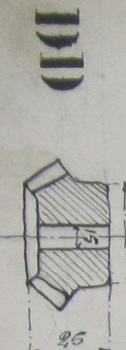
1/2 p. m.

Ø 00 et angle de Ø 00 de N° 10 pour la  
cornue de la vis du fond.



1/2 p. m.

Ø 00 et angle de Ø 00 de N° 10 pour la  
cornue de la vis du fond.



1/2 p. m.

12-6-99  
12-6-99  
12-6-99

18 Perles  
18 Perles  
18 Perles

18  
18

4.  
4.  
4.  
4.  
4.

4.  
4.  
18 Perles  
20 Perles

4.  
4.  
18  
20

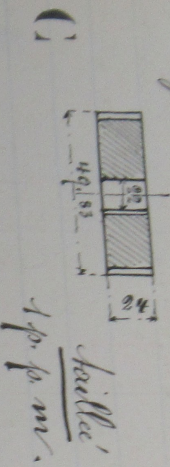
2.



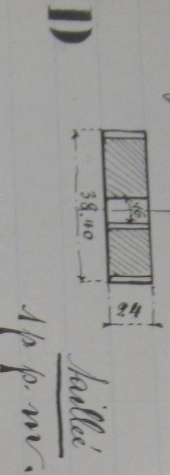


Wahl 1. Runde  
18. 11. 98.

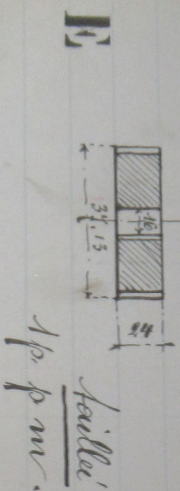
Sar 5<sup>te</sup> cylindric. 3<sup>er</sup> dh. N: 20.



Sar 4<sup>te</sup> cylindric. 28 dh. N: 20.

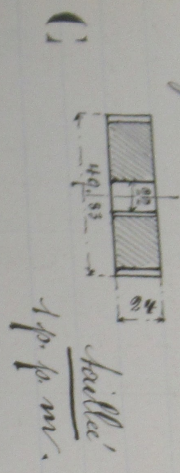


Sar 3<sup>te</sup> cylindric. 27 dh. N: 20.

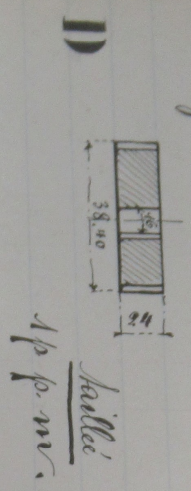


Blaschke & Hunkeler  
K. S. 11-98.

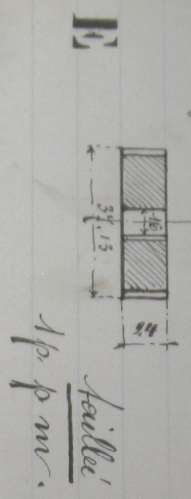
Serie 5<sup>te</sup> cylindric. 3<sup>er</sup> dh. N: 20.



Serie 4<sup>te</sup> cylindric. 28 dh. N: 20.



Serie 3<sup>te</sup> cylindric. 27 dh. N: 20.

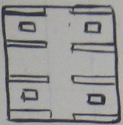


Boîtes pouvant servir aux CFMK.

Etat d'usage

CFIS - 9.  
Boîtes d'emballage des  
part. boches.

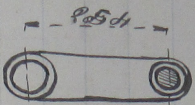
78  
L 97-12-99  
120



CFIS - 28.

Boîtes à fige pour impression  
à 140 gr. n. 10.

12  
Muller

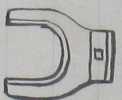


Boîtes CFMK 31.

CFIS - 101.

Boîtes pour l'écoulement  
des guides fils de papier.

18



1 p. p. m.

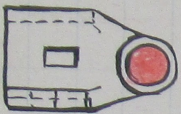
20

Boîtes CFMK 13.

CFIS - 102 G.

Boîtes pour parts  
à l'ouest - mod. gauche.

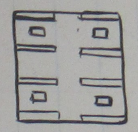
6



Modèles pour servir aux CFMK.

Coll. de Heringer

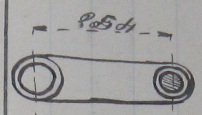
CFMS - 9.  
 Appareil d'assemblage des  
 parts - boches.



12  
 120  
 27-12-99

CFMS - 28.

Appareil à fixer pour infirmier  
 2. 1410 27. 11. 10.

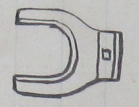


12  
 Malles

Grav. CFMK 31.

CFMS - 101.

Appareil pour l'écoulement  
 des urines par le cathéter.



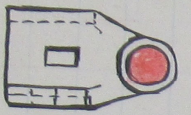
1 p. p. m.

12

Grav. CFMK 13.

CFMS - 102 R.

Appareil pour servir  
 va et vient - main gauche.



6

Grav. CFMK 13.

Bravi' CFS 165.

CFS 138. II.  
Mam a' Sank

1 p. p. bat.

78  
120

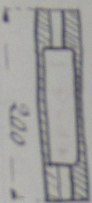


Bravi' CFS 165

CFS 137. A.  
Dind' do' bat's' intomichavies  
1 p. p. bat.

78  
180

Bravi' CFS 223.



CFS 122.  
Sudi' do' man' dant's.  
1 p. p. man' dant's.

150  
200

Bravi' CFS 116. 13.



CFS 103. D.  
Dant's' pout' aa' d' amok  
man' Sotik.

6  
L. 27-12-99  
10.

7000 d' Sotik  
L. 12-6-99

Num: CFS 118. 13.

CFS. 103 D.  
Dovetail joint on a cabinet  
wood block.

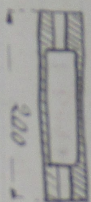


7-2011 d. King  
4.12-5-99

6  
6.27-12-99  
10.

Num: CFS 223.

CFS - 122.  
Joint on mortise and  
1/2 p. mortise.



150-5-11-81

2.50

Num: CFS 165.

CFS - 137. E.  
Joint on both intermediate  
1/2 p. both.



78 King  
180

Num: CFS 165.

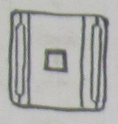
CFS - 138. D.  
Joint on a dovetail  
1/2 p. both.

78 King  
120



Brace CFMK. 18.

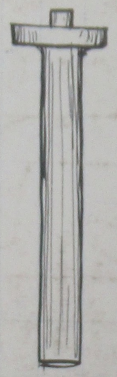
CFIS. 333.  
Rampou pour les Bouilles  
de malherough. 3 p. p. m.



48  
60  
duty

Brace CFMK. 33.

CFIS. 306.  
Lunellen modour pour con &  
diancousah. 4 p. p. m.



18  
20  
Killic

Brace CF5 107

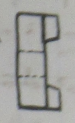
CFIS. 296.  
Gred graissim en fonde  
mattahle. 2 p. p. m.



24  
20

Brace CFMK. 21.

CFIS. 266.  
Boues pour louton de  
savage. des diamètres  
d'p. p. sup. de 1/2 p.

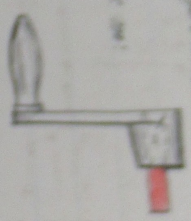


mod. sur plaque.

24  
20  
Killic  
2 1/2 - 6 - 99

base CPNK II

CPNS-373.  
Barnett's pump always  
at the pressure  
1 p.p.m.

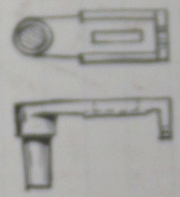


Bill & Thompson  
6.12.6.99

18  
20

base CPNK II

CPNS-475.  
Barnett's pump always  
at the pressure  
1 p.p.m.



20

base CPNK II

CPNS-476-G  
Barnett's pump always  
at the pressure  
1 p.p.m.



20

base CPNK II

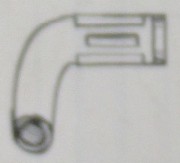
CPNS-477-II  
Barnett's pump  
1 p.p.m.

View CPNK II

CPNS-4779-II  
Blow a' short  
1 p' p.m.

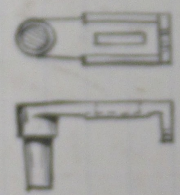
View CPNK II

CPNS-4776-II  
Square a' tip, pour, con & ab  
aperture (5 rings) 1 p.p.m.



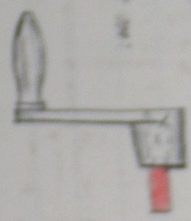
View CPNK II

CPNS-4775  
Square a' tip, pour & con &  
to aperture (5 rings) 1 p.p.m.



View CPNK II

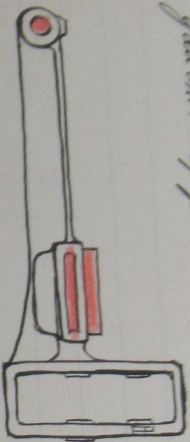
CPNS-373  
Blow with pour & con  
1 p.p.m.



Bill & Thompson  
L.A. 6-99

Marq. C.F.S. 242.

C.F.S. - 508. G.  
Cana d'extran d'igues m. d.  
gauche. 1 p. p. m.

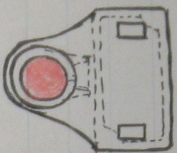


Marq. d'extran d'igues m. d. C.F.S. 499.

C.F.S. - 515.

Canaill de l'extran d'igues de l'extran d'igues

1 p. p. m.

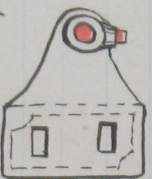


Marq. C.F.S. 32.

C.F.S. - 516. G.

Canaill de la d'extran d'igues de l'extran d'igues  
de com. d'extran d'igues. 1 p. p. m.

6



Marq. C.F.S. 32.

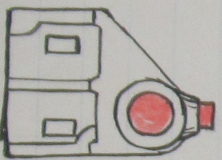
Marq. d'extran d'igues m. d. C.F.S. 58.

C.F.S. - 518. G.

Canaill pour l'extran d'igues de l'extran d'igues  
conduire. 1 p. p. m.  
m. d. gauche.

6

10



Marq. d'extran d'igues m. d.  
marque C.F.S. 59

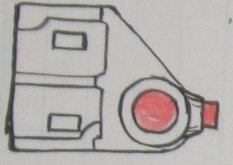
Marq. C.F.S. 31.

12. 6. 19

6  
12. 6. 19

Marq. PENK 31.

Grand Serrif est  
marque PENK 52.



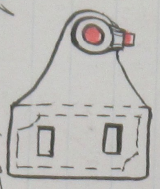
Outils pour l'arbre de l'axi  
serrifue. 1 p. p. m.  
m. l. g. a. c. h.

CHS - 518. G.

6

Marq. PENK 32.

Le mod. Serrif est  
marque PENK 58.



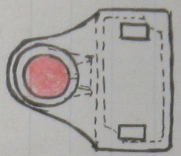
Outils de la pte de travail  
de com. du char. id. 1 p. p. m.

CHS - 516. G.

6

Marq. PENK 32.

Outils de l'industrie de l'acier  
1 p. p. m.

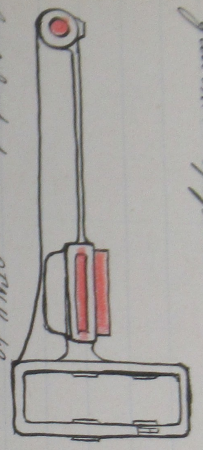


CHS - 515.

12

Marq. P.S. 262.

Le mod. Serrif est  
marque PENK 49.



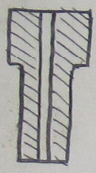
Le mod. Serrif est  
marque PENK 49.

6  
Le 27-12-99

Billé - Puyin  
12.6.99

Graci PE.NK. 32.

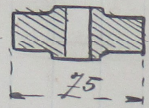
CHS-539.  
Point pour l'essai de débrayage  
du chariot. 1 p. p. m.



12  
90

Graci PFS. 293.

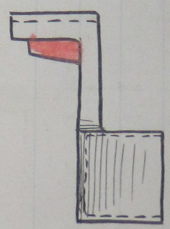
CHS-526.  
Gald sur tertia d'excursion  
1 p. p. m.



12  
90

Graci PFHR. 31.

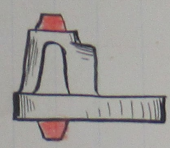
CHS-521.  
Passoir à huile sous la roue  
de 50 N. 5. cm. 1 du chariot.  
1 p. p. m.



12  
90  
Fouillot

Graci PFS. 249.

CHS-510.  
Excursion pour la sem. 2  
du chariot. 1 p. a gauche  
1 " " droite.

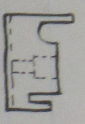


676  
L. 27-12-99  
108  
10  
Billet & Bureau  
12.6.99



Nouv. PFMH. 21.

CHS. 542.  
Branche de 5<sup>e</sup> rang de  
gabarde. 1 p. p. m. et qd.

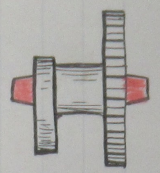


Will & Hanger  
18-6-99

1887-12-99

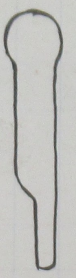
CHS - 558.  
Excentrique de va et vient avec  
pignon de 45 St n° 16. 1 p. p. m.

20



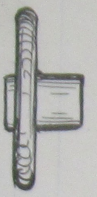
CHS - 559.  
Serrin pour le mouvement de  
chaud. 1 p. p. m.

12  
20



CHS. 560.  
Volant pour pendule de  
or et 1 p. p. m.

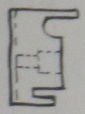
18  
20



2 Mill de Hongrie  
18-6-99

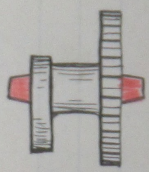
18-12-99

CHS. 548.  
Eclaircie de 5<sup>m</sup> rang de  
général. 1 p. p. sur de gdt.



Nouv. CHS. 21.

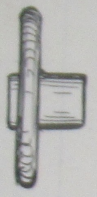
CHS - 558.  
Excentrique de va et vient avec  
pignon de 15 de n° 16. 1 p. p. m.



CHS - 559.  
Lanterne pour le mouvement de  
chaud. 1 p. p. m.



CHS. 560.  
Vidant pour le mouvement de  
air de. 1 p. p. m.



18  
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18  
20

20

Grain PENK 18.

CFPS. 561.

Chambre pour arme-impugnante  
de la série de charnières rem  
des gendres. 1 p.p.m.

Bill of Haysen  
18-5-99

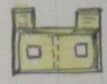
12  
le 27-12-99



Bunge.

CFPS. 562.

Non.



Bunge.

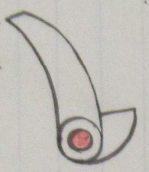
12  
le 27-12-99

CFPS. 565. a.

Comité. séquent p. au 2  
mouvement de charnière.

1 p.p.m.

12  
20



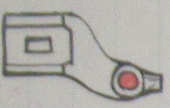
Le mot droit est marqué 'PENK 101.

CFPS. 709. a.

Devant pour à 5m rang  
à qd. (5 rangs inclinaison 45°)

1 p.p.m.

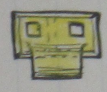
12  
20



Graci' CFNK 18.

CF'S. 561.

Charnière pour accuser - engrainage  
de la tête de chariot de com.  
des engrenages. 1 p.p.m.



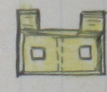
Bronze.

Mol d'Yungon  
18-6-99

12 bronze  
18-9-99

CF'S. 562.

Norm.



Bronze.

12 bronze

CF'S. 565. C.

Comble - oblique pour le  
mouvement de chariot.

1 p.p.m.

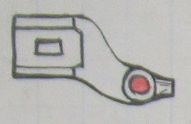


Le mot 'obief' est marqué: CFNK 101.

12  
20

CF'S. 709. C.

Ouville pour à 90° rang  
de cyl. (5 rangs inclinaison 45°)  
1 p.p.m.



12  
20

Crani' CFMK-18

Crani' CFMK-18

Crani' CFMK-18

Crani' CFMK-18

CFIS. 710. A. 1/2  
Dovetail like 3rd range & opt.  
(5 range - inclination 45°)

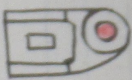


width of dovetail  
18-6-99

1/2  
20  
" "

CFIS. 711. C.

Dovetail like 3rd range & opt.  
(5 range - inclination 45°)



4 ppm:

1/2

20

CFIS. 712. D

Beam a' dovetail.

4 ppm: m:

1/2

20

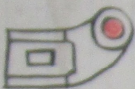
CFIS. 713. E

Dovetail like 5th range & opt.  
(inclination 45°)

4 ppm:

1/2

20



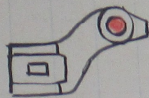
Graci PEMK-18

Graci PEMK-18

Graci PEMK-18

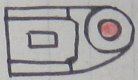
Graci PEMK-18

CEIS-710. D. vert.  
Doville du 2<sup>m</sup> rang de cgl.  
(5 rangs - inclination - 45°).



19  
20  
19-6-99  
Mol d'Argon

CEIS-711. C.  
Doville du 3<sup>m</sup> et 4<sup>m</sup> rang de cgl.  
(5 rangs - inclination - 45°).



2 pp. m.

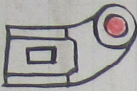
19  
20

CEIS-712. D.  
Mem a' bord.

2 pp. m.

19  
20

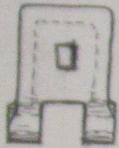
CEIS-713. C.  
Doville du 5<sup>m</sup> rang de cgl.  
(inclination - 45°).



2 pp. m.

19  
20

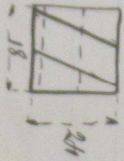
Graci' CFMK. 21



CFIS-735  
Egumen pour la poutre.  
1 p. p. 2 li.

1/2 lb  
2,180

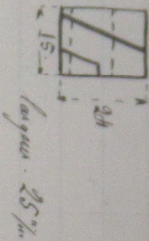
Graci' CFMK. 21



CFIS-732  
Coulisses de 3' et 4' en long.  
2 p. p. 2 boches.

2,520  
4,160

Graci' CFMK. 21



CFIS-731  
Coulisses de 2' en long de cyl.  
1 p. p. 2 boches.

2,860  
2,080

Graci' CFMK. 18.

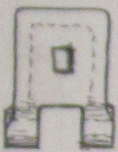


CFIS 714. 71  
Soubite de 15' en long de cyl.  
(en charnière - 1850).  
1 p. p. en

1/2 lb  
18-5-99  
20

Graci' CFMK. 21

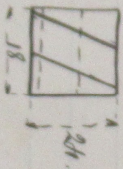
CFIS-735  
Eggs are pour in pressure.  
1 p. p. 2 1/2 in.



1860  
2080.

Graci' CFMK. 21

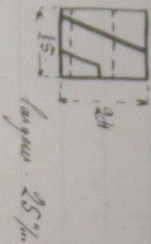
CFIS-732.  
Coulometer die 3 in. d. in. long.  
2 p. p. 2 inches.



1860  
4160

Graci' CFMK. 21

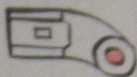
CFIS-731  
Coulometer die 2 in. long d. cyl.  
1 p. p. 2 inches.



1860  
2080

Graci' CFMK. 18.

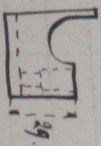
CFIS 714. 71  
Diameter die 1 5/8 in. long d. cyl.  
(in observation: 4500).  
1 p. p. 2 in.



1860  
18. 6. 99  
18. 6. 99

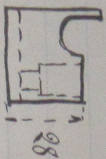
Bill de Minger  
L. 12. 6 - 99

CFIS - 752.  
Bainon du 2<sup>me</sup> rang  
de cybinderes / mod. au cyb. & 30%.



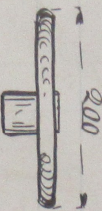
Esquisse CFNK 21.

CFIS - 760H.  
Bainon du 3<sup>me</sup> et 4<sup>me</sup> rang.  
cyb. & 27%.



Esquisse CFNK 21.

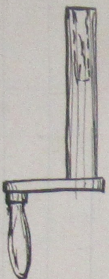
CFIS - 786.  
Planck pour accionna  
Les cybinderes a la main.



18  
20

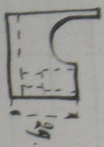
COAK - 39H.  
Bainon du rochet.  
1 p. 1 p. m.

18  
20



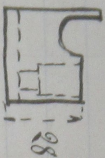
W.M. & Mudge  
19. 5-99

CFIS-752.  
Boisneau de 2<sup>me</sup> rang  
de cylindres / mat. avec cyl. & 30 X.



Bois. CFNK-21.

CFIS-764.  
Boisneau de 3<sup>me</sup> rang  
cyl. & 27<sup>me</sup>.



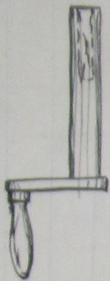
Bois. CFNK-21.

CFIS-786,  
Stand pour actionner  
l'excentrique à la main.



18  
20

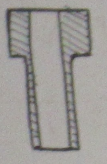
COAK-394.  
Boisneau de rochet.  
4 po. ps. cm.



12  
20

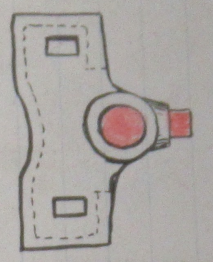
Edm. J. Hénin  
L. 18.6.99

CFI. 29  
Boite sur axille de pompier.  
1 p. p. m. 20



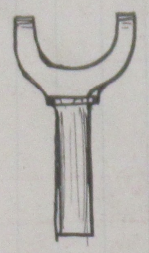
Plan CFIK 36.

CFI. 54.  
Appareil de réglage pour la  
bâti du mouvement. 1 p. p. m. 20°



Plan CFIK 32.

CFI. 58  
Ouvrage pour le réglage des  
cylindres. 1 p. p. m. 20



Plan CFIK 34.

COAT. 604.  
Carde poids de chariot.  
3 p. p. m. 50  
1,00

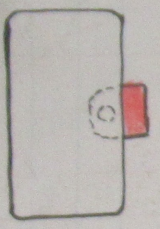


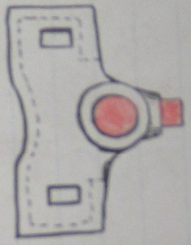
Table 1 Key  
L. R. 5-99

PTI. 20 -  
Bout sur axille de pompe  
1 p: p: m: 20



Plan PFTK 36.

PTI. 54 -  
Support de cylindres pour le  
bas du mouvement 1 p: p: m: 20°



Plan PFTK 32.

PTI. 58  
Ouvrage pour le réglage des  
cylindres 1 p: p: m: 20



Plan PFTK 34.

COAT. 604  
Carthre pour la charniere.  
3 p: p: m: 50  
1.00

