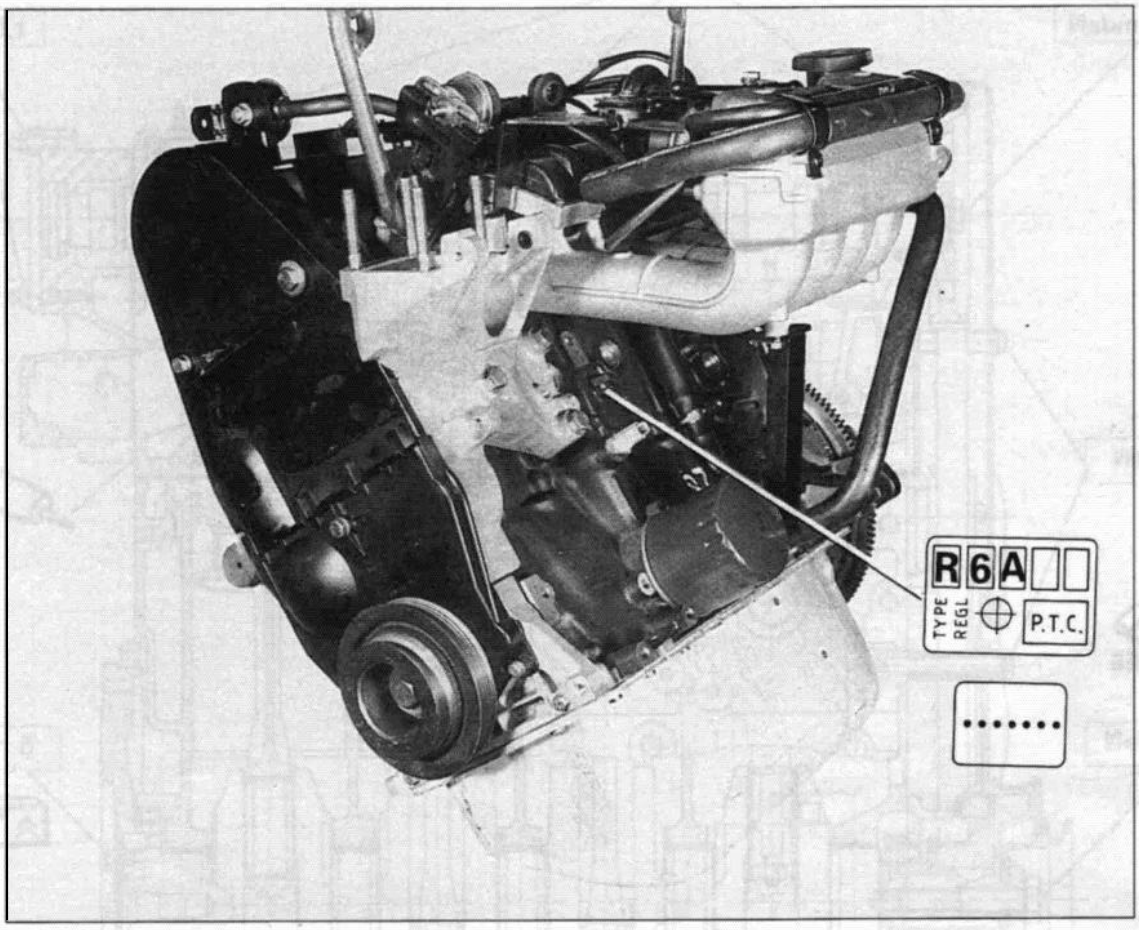
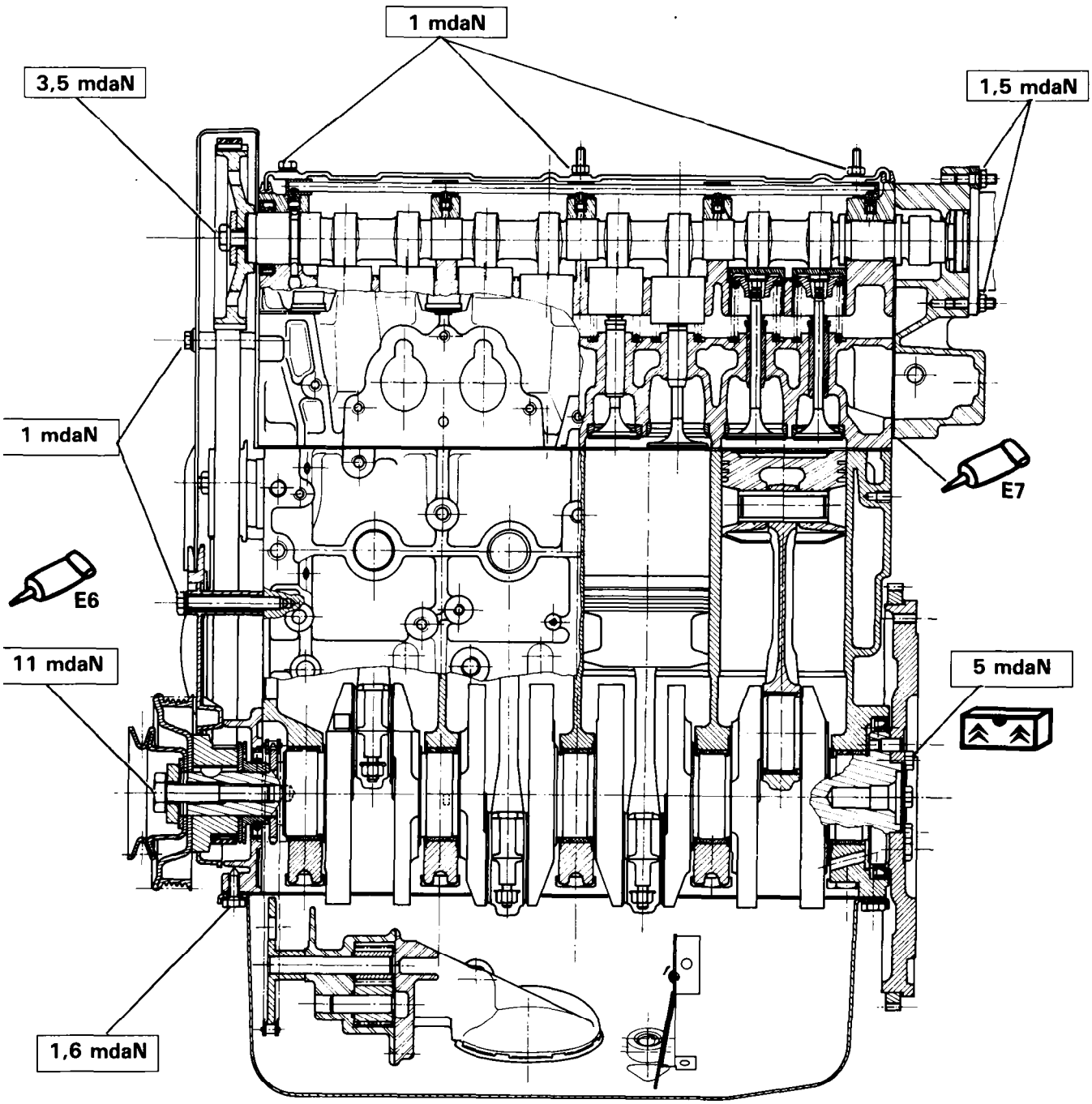
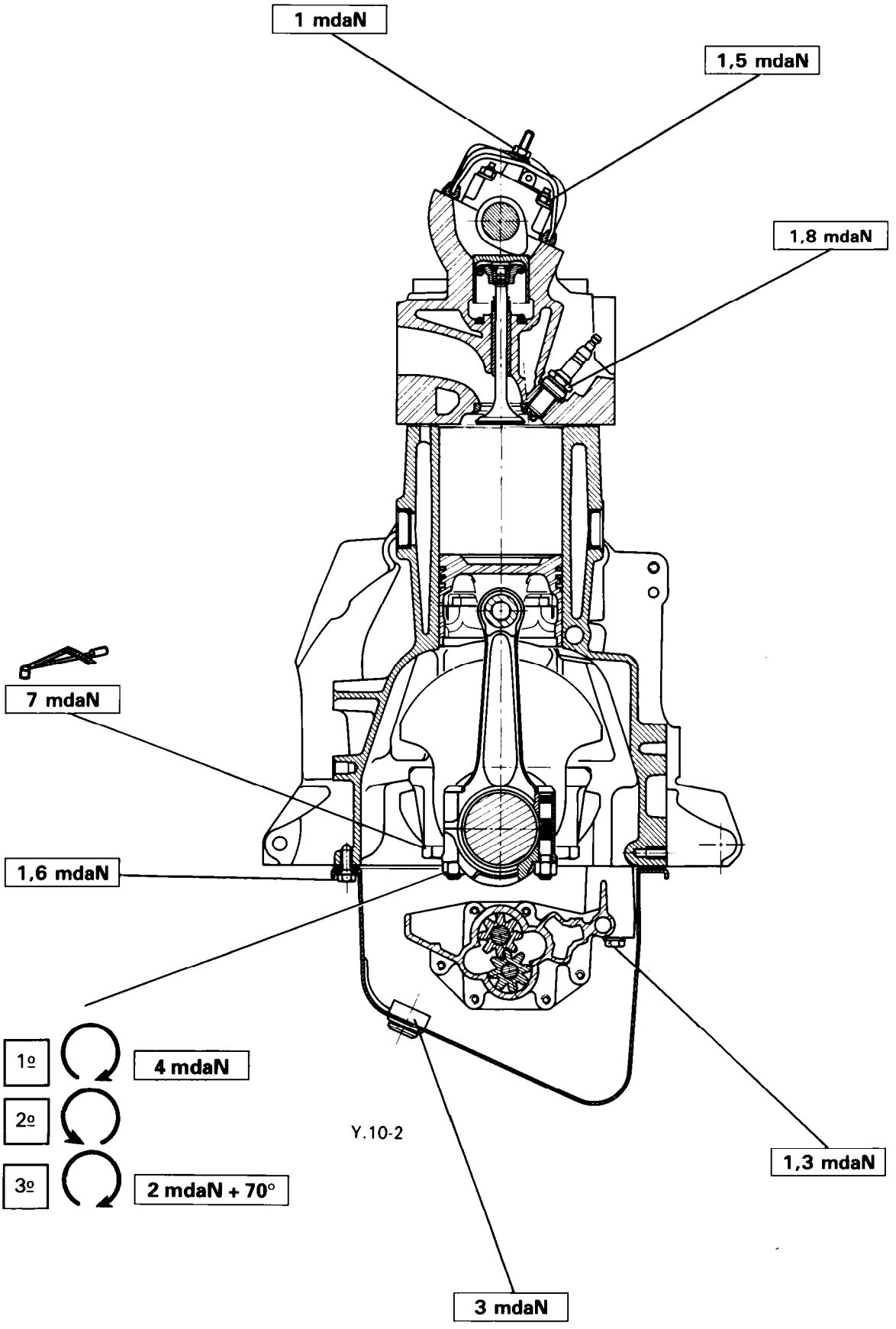


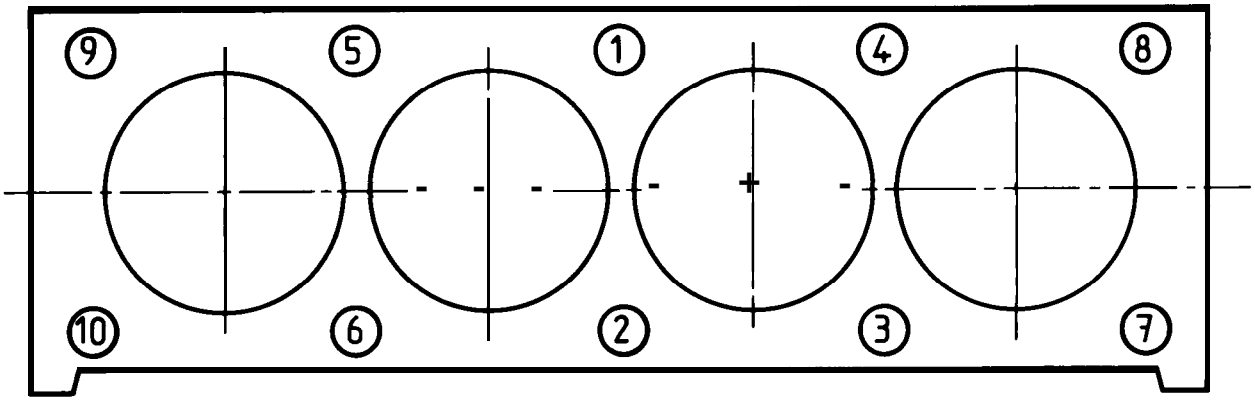
89-378

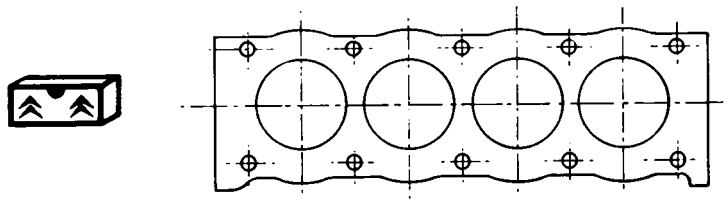
4 CYL. R6A

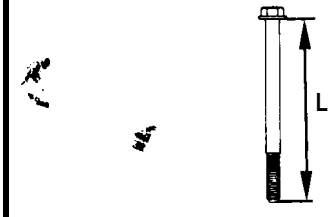


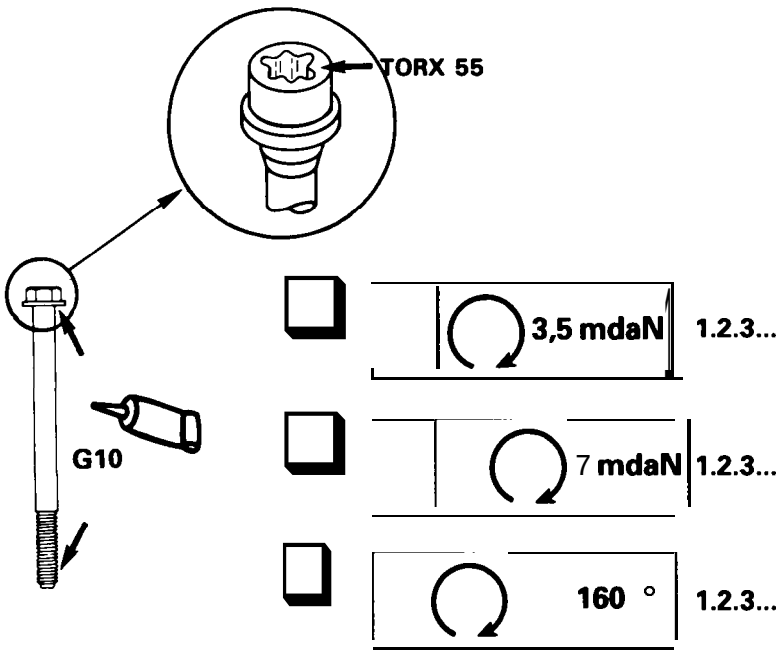
Y.10-1

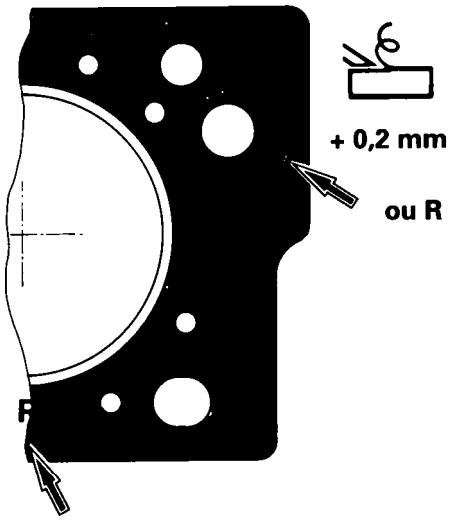

1 mdaN
1,5 mdaN
1,8 mdaN
7 mdaN
1,6 mdaN
1º
2º
3º
4 mdaN
2 mdaN + 70°
Y.10-2
1,3 mdaN
3 mdaN


9
5
1
4
8
10
6
2
3
7


+ (x10)


L
L 120 mm ⟷ 122 mm
OK
L > 122 mm

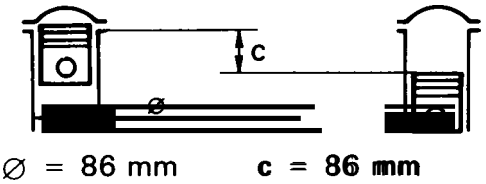

TORX 55
G10
3,5 mdaN
1.2.3...
7 mdaN
1.2.3...
160 °
1.2.3...


+ 0,2 mm
ou R

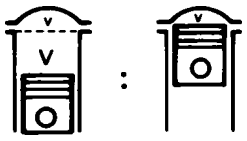
F. 11-2

→ R6A = XU10J2 ←

, 1998 cm³ × 4 × 8



∅ = 86 mm c = 86 mm

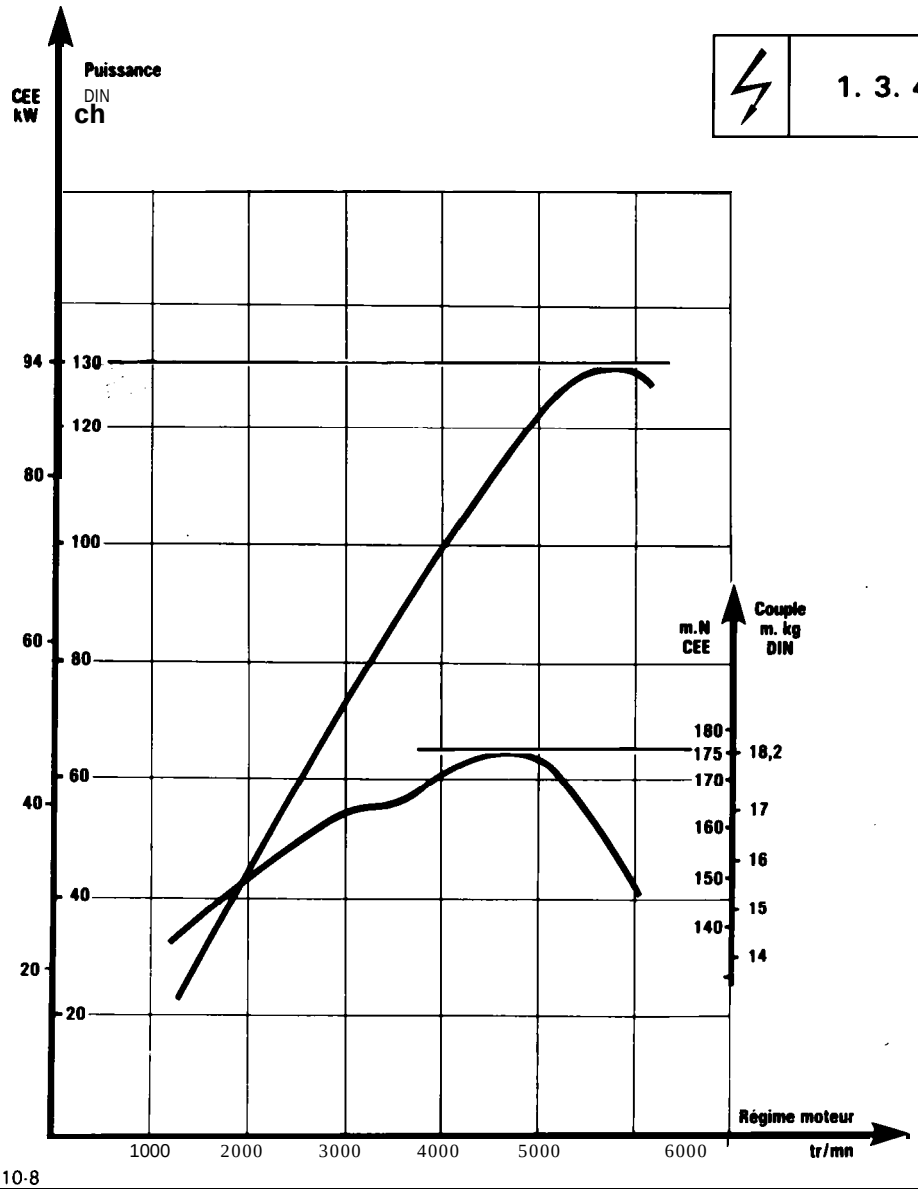


8,8 / 1

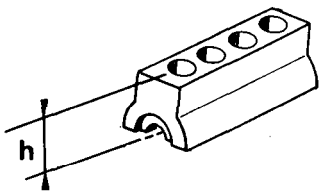
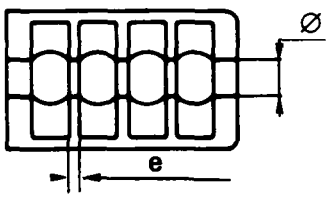
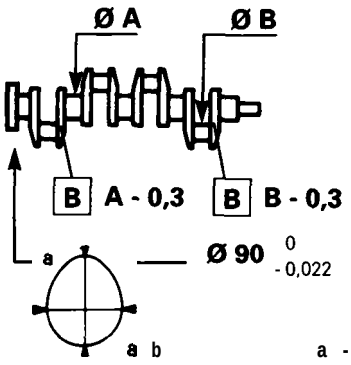
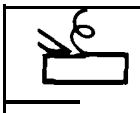
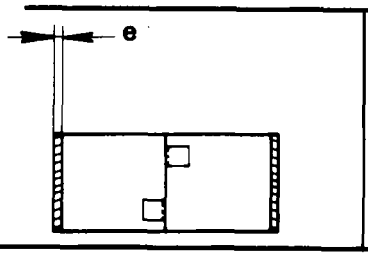
SUPER CARBURANT
RON 98

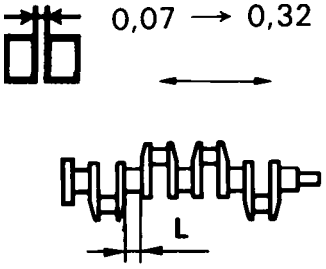
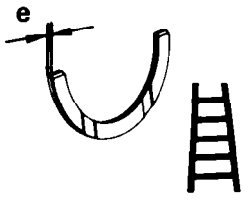
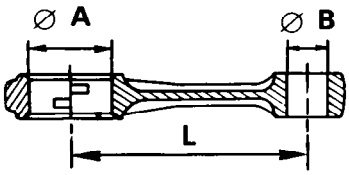
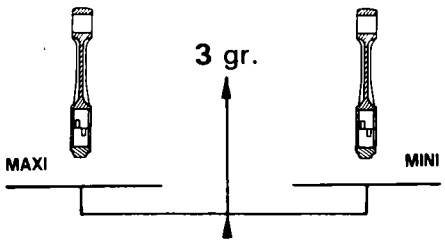
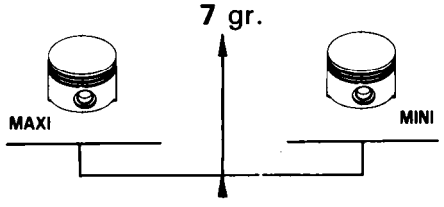
- SUPER RON 98 / MON 88
- EUROSUPER RON 95 / MON 85

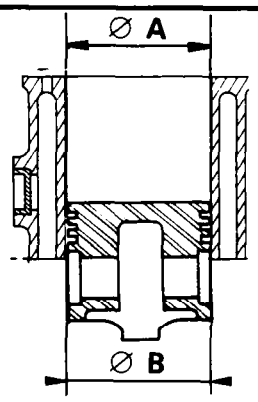
1. 3. 4. 2



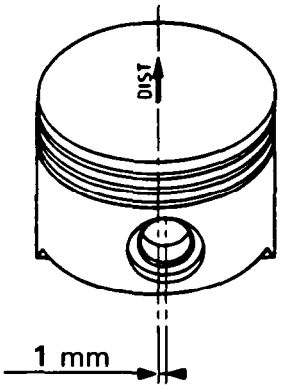
7.10-8

	235 ± 0,05 mm	
	**0** = 63,750 $-^{0}_{0,019}$ mm e = **21,82** ± 0,05 mm	
	A	8
	60 $^{0}_{-0,019}$ mm	**50** $^{0}_{-0,016}$ mm
	**59,7** $^{0}_{-0,019}$ mm	**49,7** $^{0}_{-0,016}$ mm
	0,007 mm	0,007 mm
	1,842 mm	1,837 mm N
	1,992 mm B B	1,987 mm B

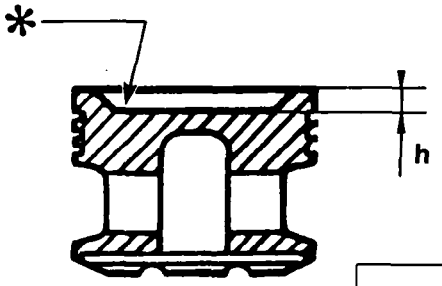
 0,07 → 0,32 mm		25,70 $^{+0,05}_{0}$ mm
	1	25,90 mm
	2	26,00 mm
	3	26,10 mm
		1,85 mm
	1	1,95 mm
	2	2,00 mm
	3	2,05 mm
		A = 53,695 $^{+0,013}_{0}$ mm B = 22 $^{-0,029}_{-0,041}$ mm L = 152 mm
		



Ø A		86 + 0,018 0 mm
	R1	86,25 + 0,018 0 mm
	R2	86,60 + 0,018 0 mm
Ø B		85,967 ± 0,009 mm
	R1	88,217 ± 0,009 mm
	R2	86,567 ± 0,009 mm



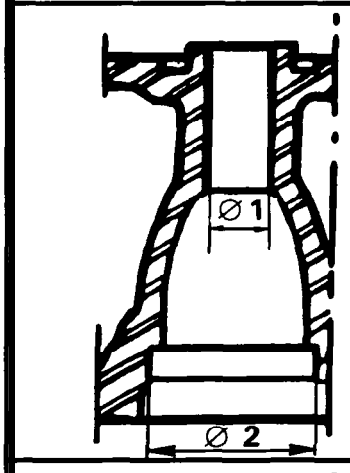
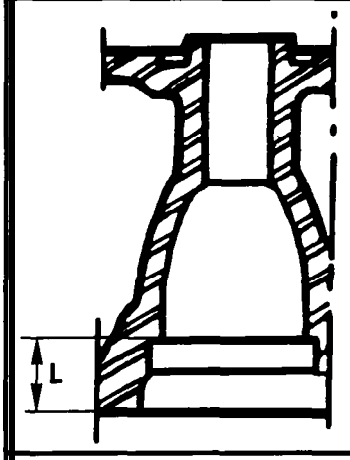
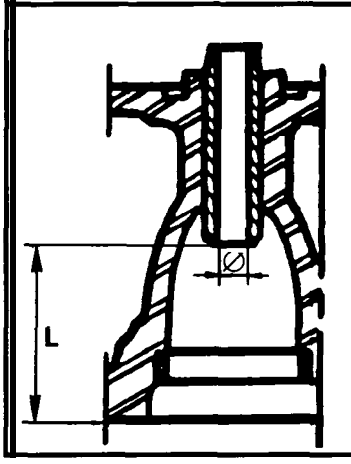
1,5 mm		N	0,20 0,40
	R1	BI	
	R2	R	
1,75 mm		G	0,15 0,35
	R1	BI	
	R2	R	
3 mm		B	(U. FLEX)
	R1	BI	
	R2	R	

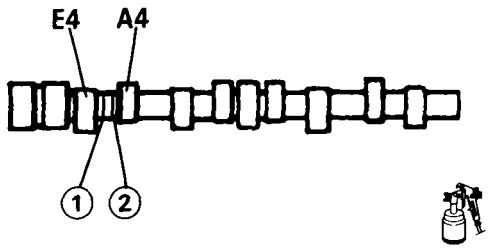


7 mm

* R1 - R2

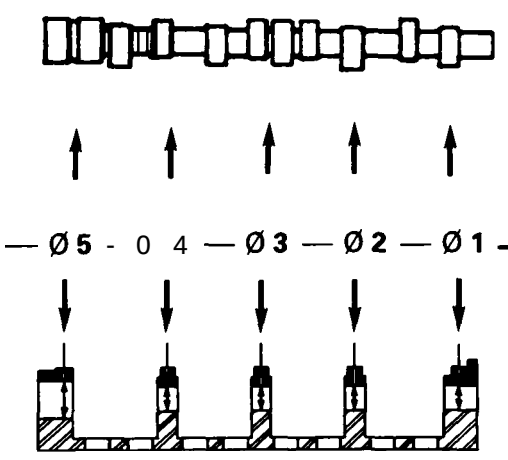
Ø × 8		4,5 mm V	4,5 mm V
Ø		13 $^{+0,068}_{+0,050}$ mm	13 $^{+0,068}_{+0,050}$ mm
Ø	1	13,275 $^{+0,068}_{+0,050}$ mm	13,275 $^{+0,068}_{+0,050}$ mm
Ø	2	13,525 $^{+0,068}_{+0,050}$ mm	13,525 $^{+0,068}_{+0,050}$ mm
90° Ø		43,07 $^{+0,122}_{+0,097}$ mm	36,07 $^{+0,105}_{+0,080}$ mm
90° Ø	1	43,32 $^{+0,122}_{+0,097}$ mm	36,32 $^{+0,105}_{+0,080}$ mm
90° Ø	2	43,57 $^{+0,122}_{+0,097}$ mm	36,57 $^{+0,105}_{+0,080}$ mm
Ø2 Ø1 L	Ø1	42,6 mm	34,5 mm
Ø2 Ø1 L	Ø2	7,984 $^{0}_{-0,015}$ mm	7,970 $^{0}_{-0,015}$ mm
Ø2 Ø1 L	L	108,70 mm	108,25 mm
e		0,20 ± 0,05 mm	0,40 ± 0,05 mm
e		2,225 mm (0,025 ↔ 0,025 mm) 3,550 mm	
h		11,50 mm	11,20 mm

	Ø 1	13 $^{-0,003}_{-0,030}$ mm	13 $^{-0,003}_{+0,030}$ mm
	1	13,245 $^{+0,027}_{0}$ mm	13,245 $^{+0,027}_{0}$ mm
	2	13,495 $^{+0,027}_{0}$ mm	13,495 $^{+0,027}_{0}$ mm
	Ø 2	43 $^{+0,039}_{0}$ mm	36 $^{+0,039}_{0}$ mm
	1	43,25 $^{+0,039}_{0}$ mm	36,25 $^{+0,039}_{0}$ mm
	2	43,50 $^{+0,039}_{0}$ mm	36,50 $^{+0,039}_{0}$ mm
		15,78 ± 0,20 mm	15.05 0,20 mm
	1	15,88 $^{+0,20}_{0}$ mm	15,15 $^{+0,20}_{0}$ mm
	2	15,98 $^{+0,20}_{0}$ mm	15,25 $^{+0,20}_{0}$ mm
		Ø = 8 $^{+0,022}_{0}$ mm	Ø = 8 $^{+0,022}_{0}$ mm
		L = 40 ± 0,35 mm	L = 33 ± 0,35 mm

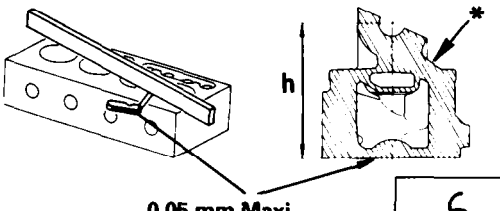


1 = BLANC B

2 = BLANC B



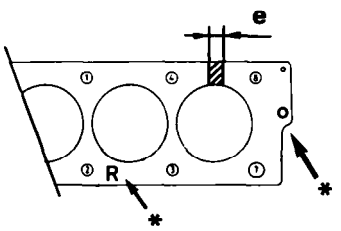
Ø 1	27 $^{-0,020}_{-0,041}$ mm
Ø 2	27,5 $^{-0,020}_{-0,041}$ mm
Ø 3	28 $^{-0,020}_{-0,041}$ mm
Ø 4	28,5 $^{-0,020}_{-0,041}$ mm
Ø 5	36 $^{+0,025}_{0,050}$ mm
Ø 1	27 $^{+0,033}_{0}$ mm
Ø 2	27,5 $^{+0,033}_{0}$ mm
Ø 3	28 $^{+0,033}_{0}$ mm
Ø 4	28,5 $^{+0,033}_{0}$ mm
Ø 5	36 $^{+0,039}_{0}$ mm



h = 141 ± 0,05 mm

h - 0,2 mm

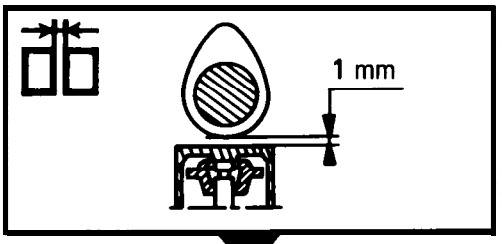
h **(R)* = 140,75 mm Mini**

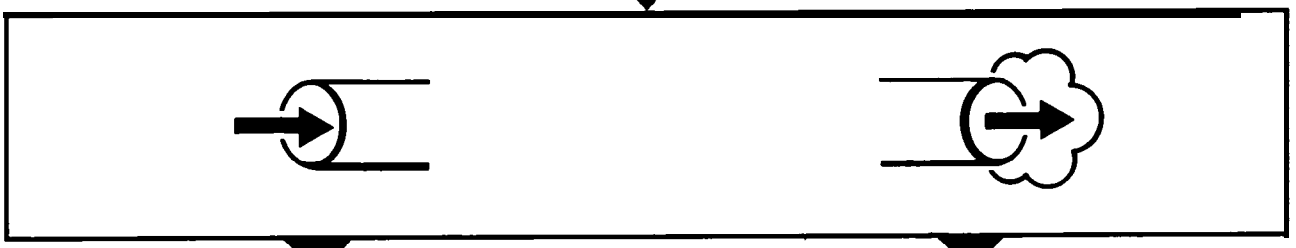


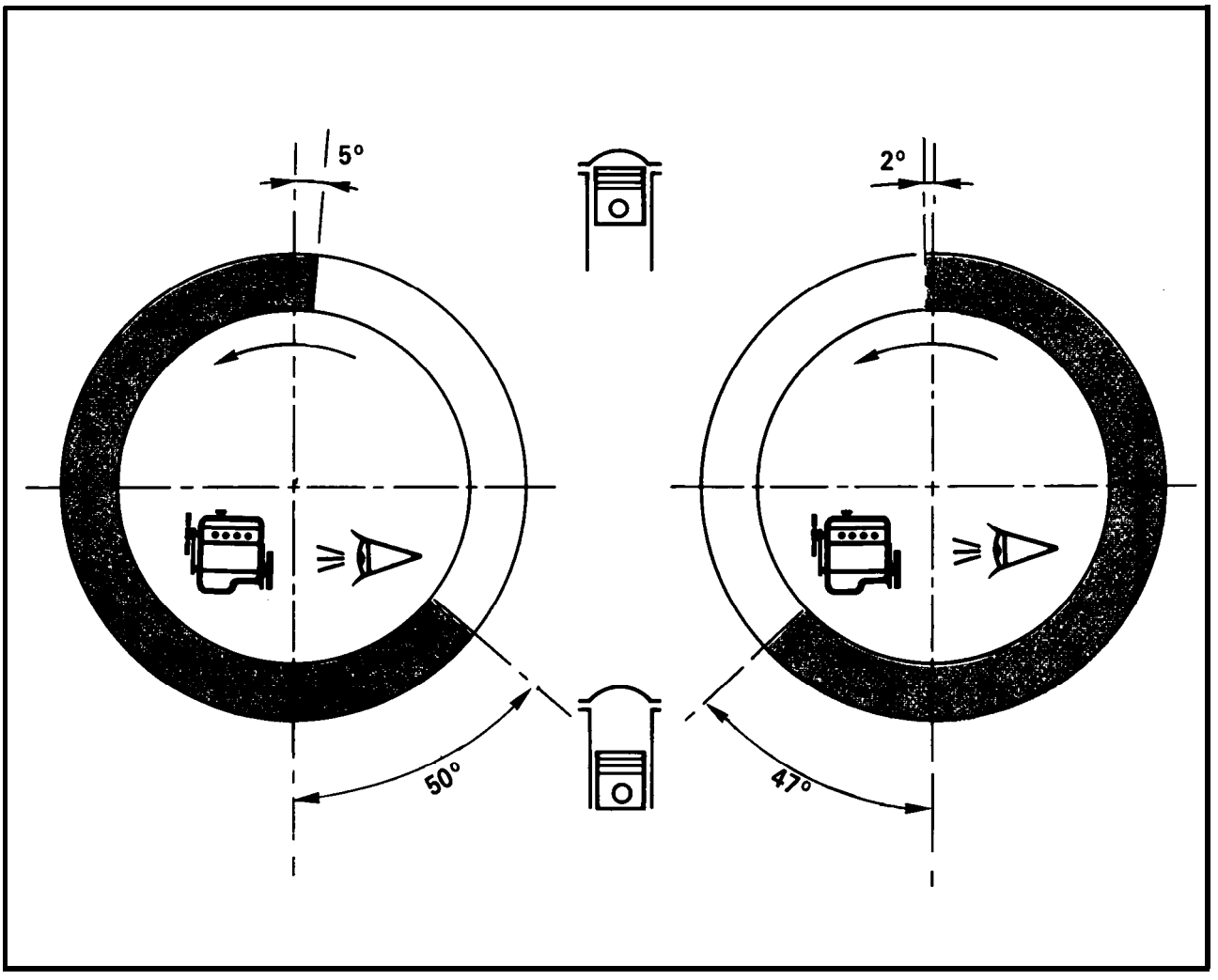
e = 1,30 mm

e + 0,2 mm

*** (R)** ou **Ø 4** mm


1 mm




5°
2°
50°
47°