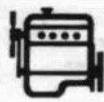




1

A 8 R

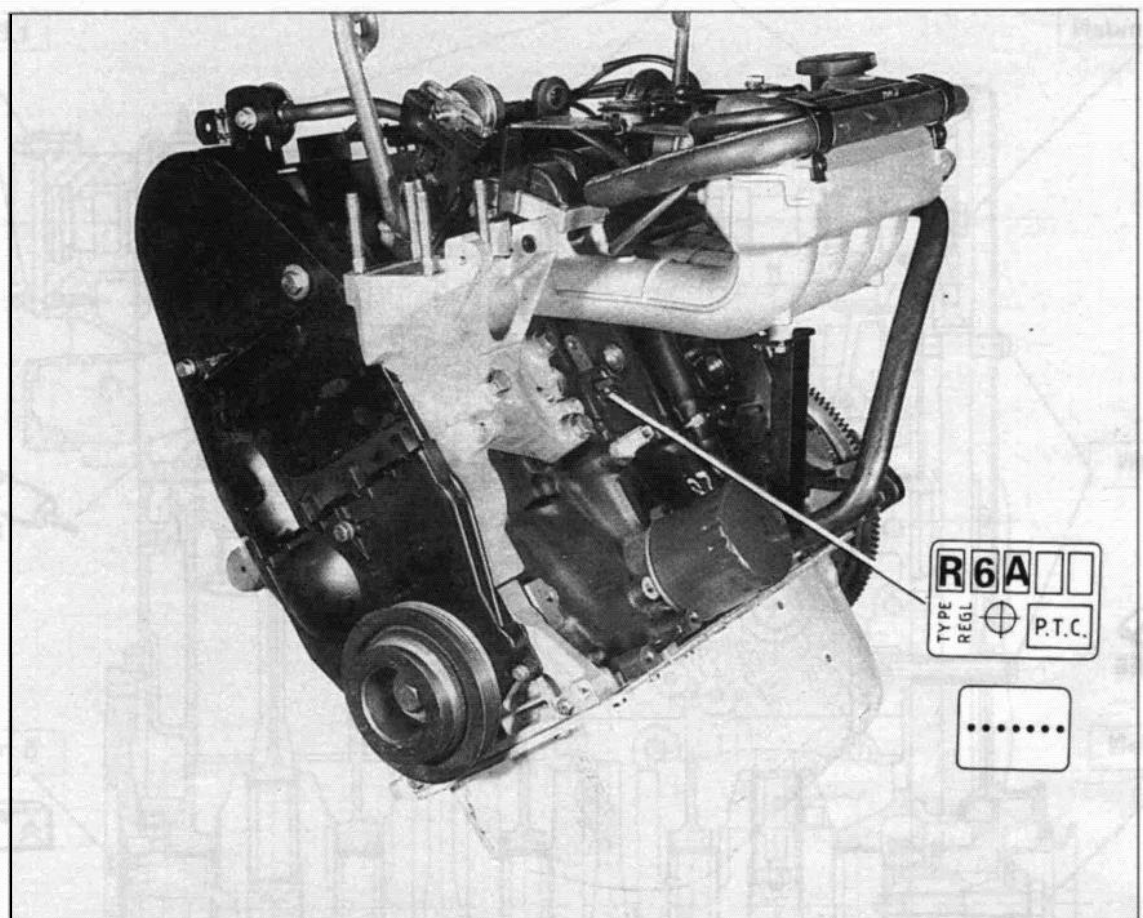


XU 10

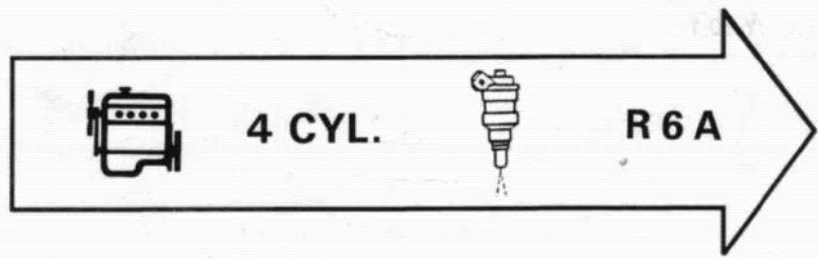


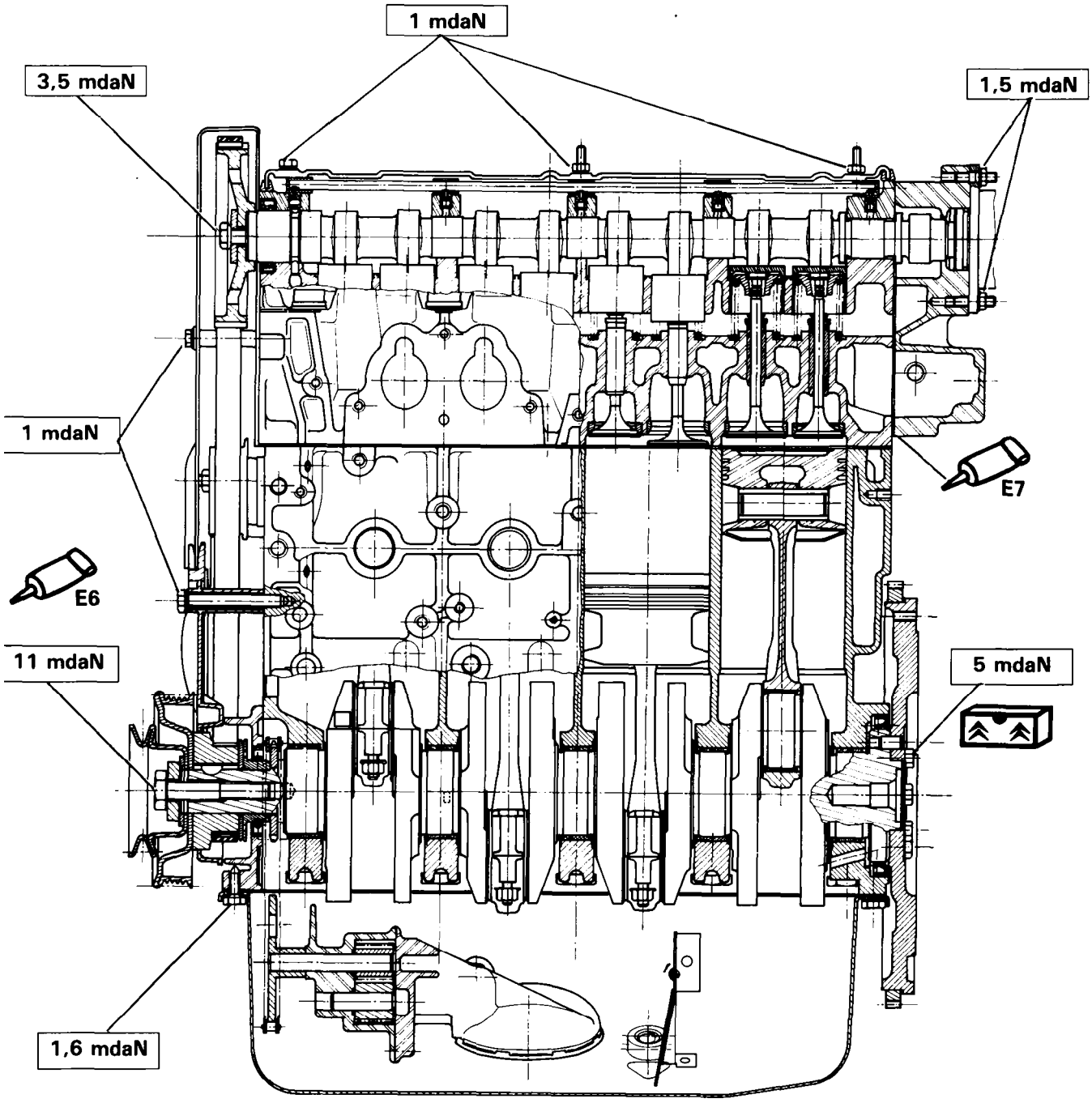
XM
100-00/1

1



89-378





Y.10-1



1



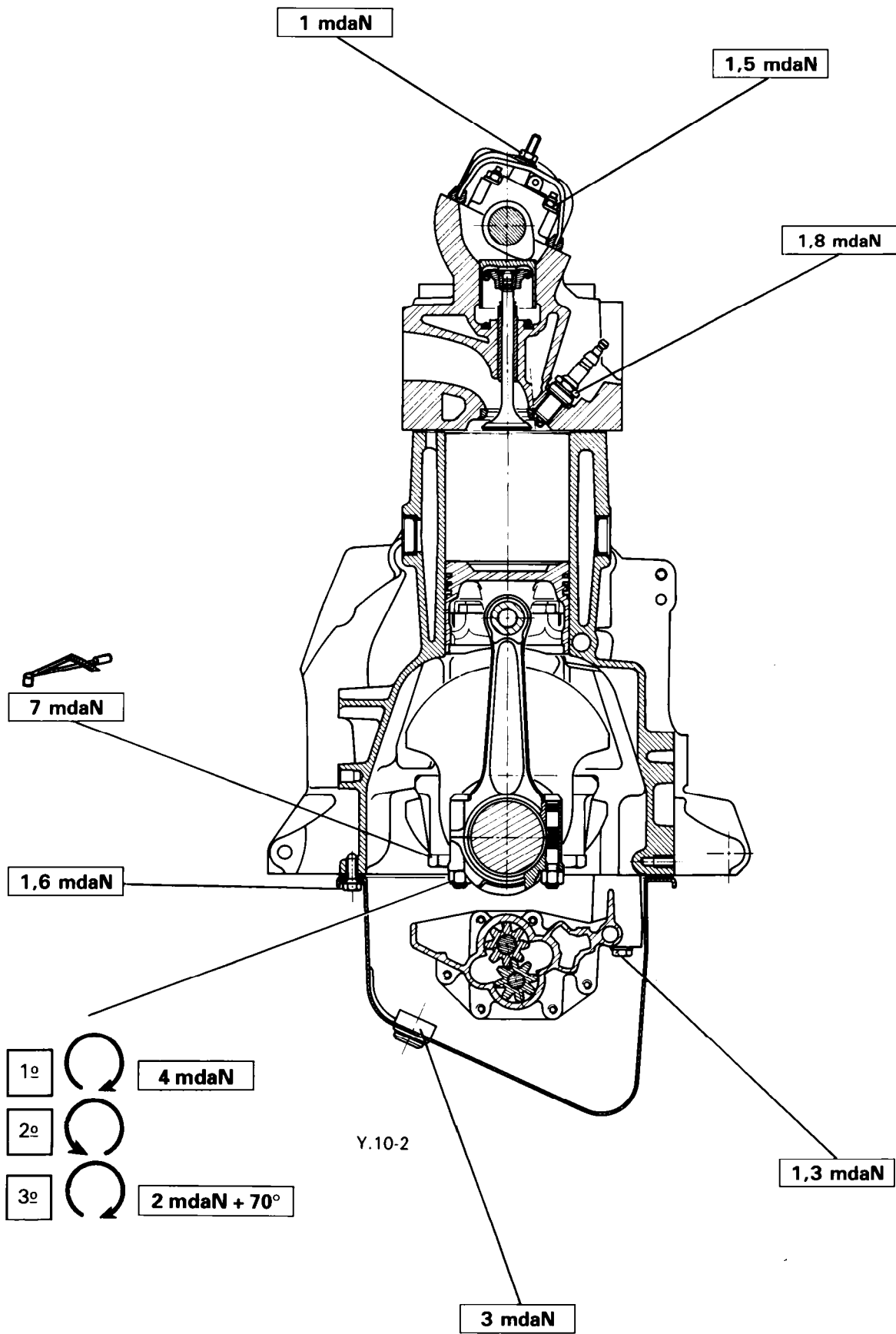
4 CYL.

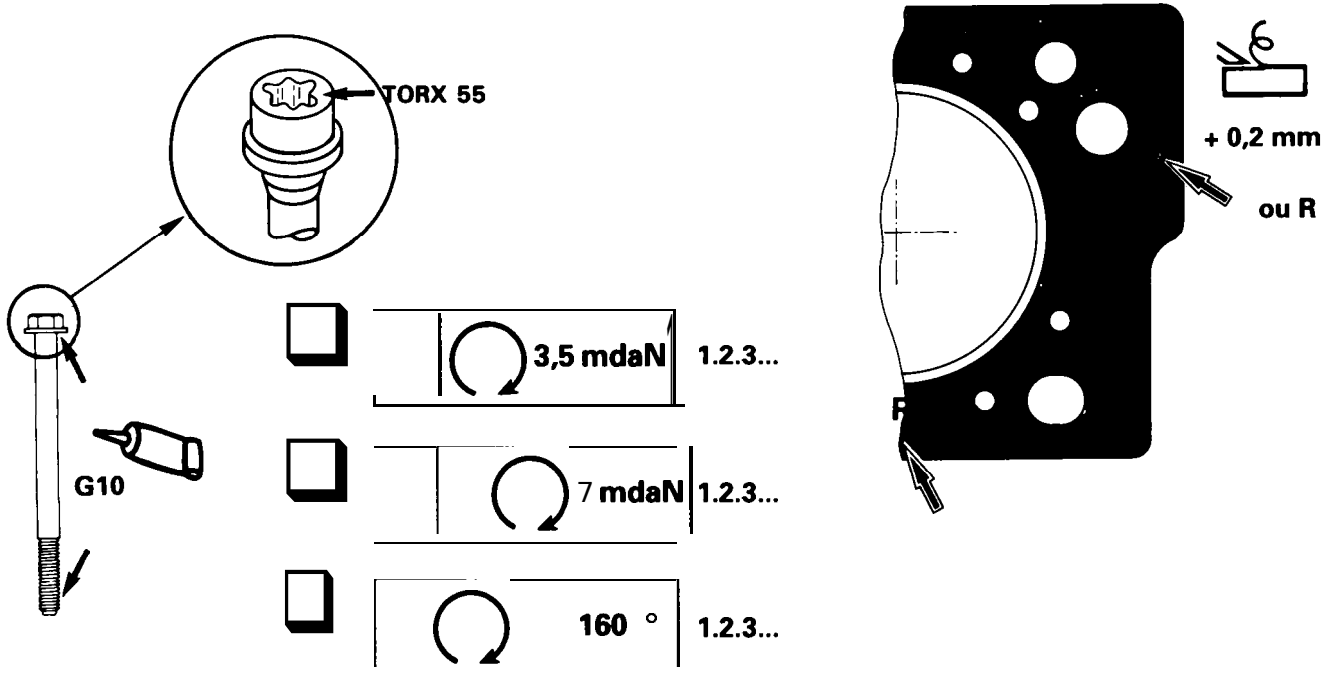
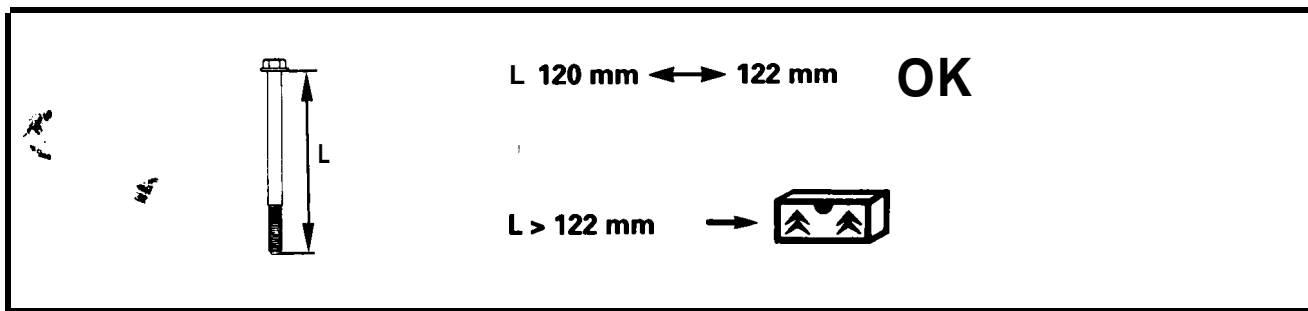
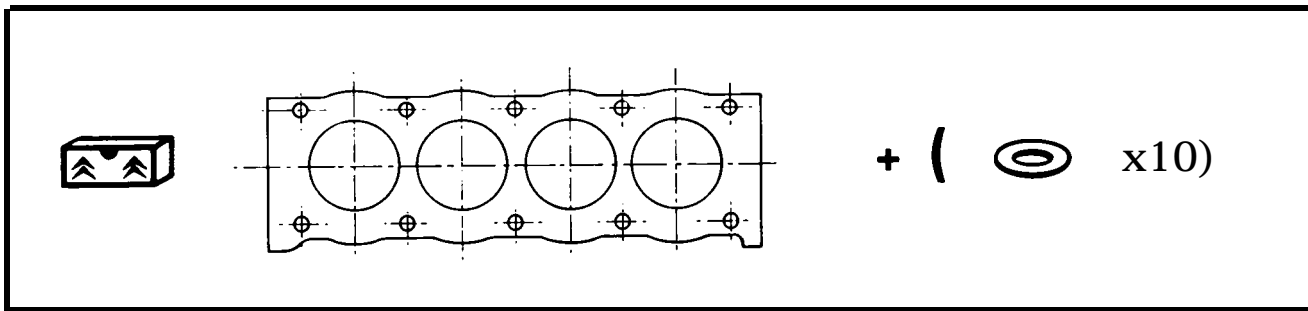
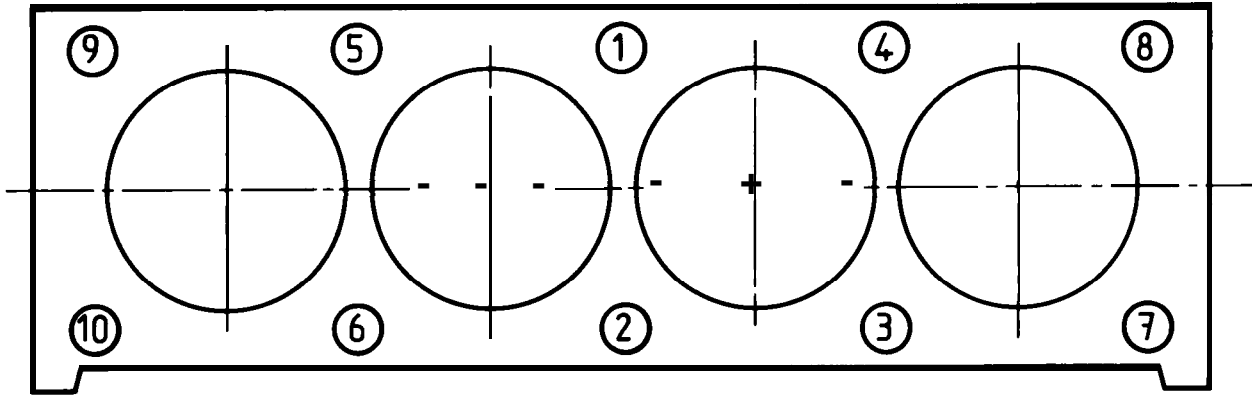


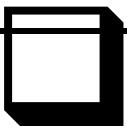
R 6 A

XM
100-00/1

3







1



4CYL.



R6A

XM
100-00/1

5

3



R6A

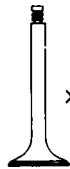
= XU10J2



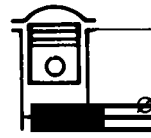
1998 cm³



x 4

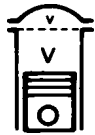


x 8



∅ = 86 mm

c = 86 mm



:

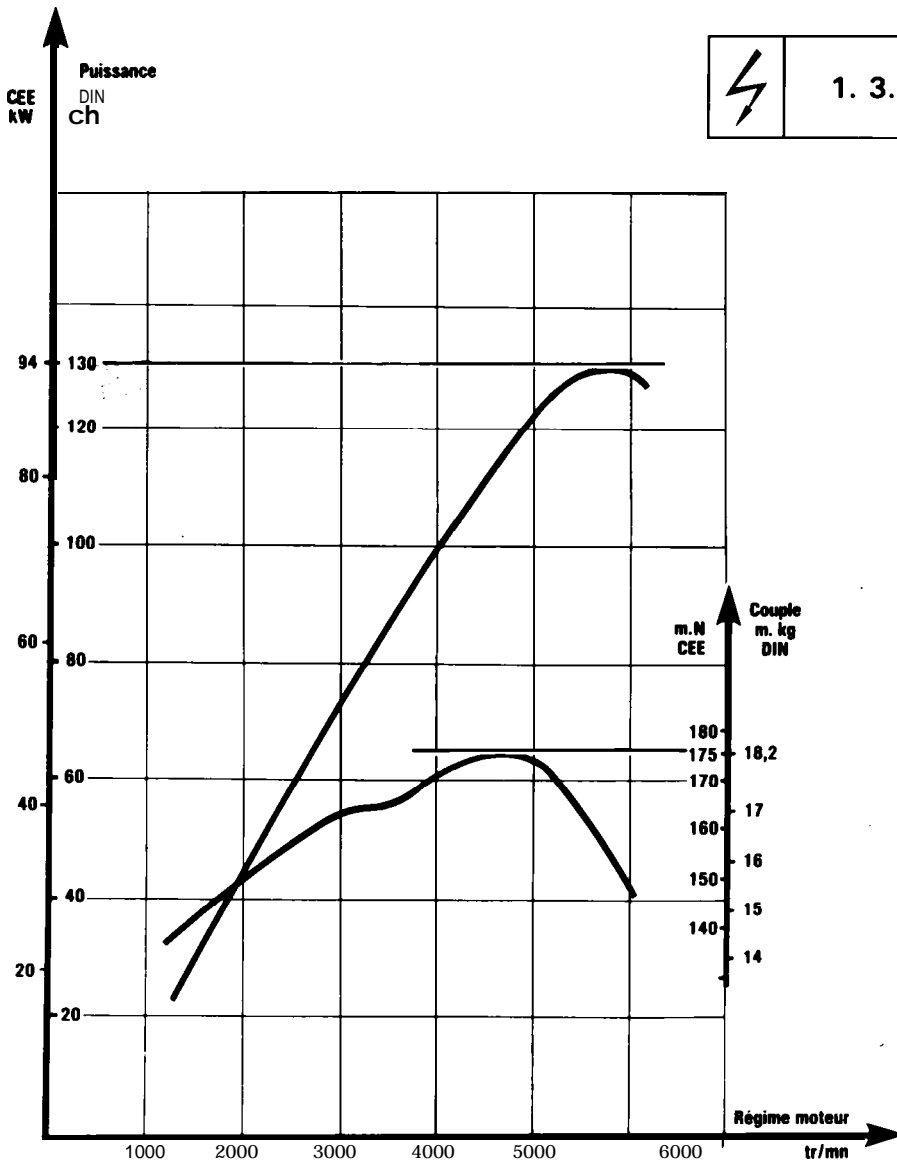


8,8 / 1

SUPER CARBURANT
RON 98



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

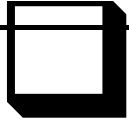


⚡ 1. 3. 4. 2

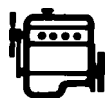
f.10-8



	<p>235 ± 0,05 mm</p>	
	<p>$\emptyset = 63,750 - \begin{smallmatrix} 0 \\ 0,019 \end{smallmatrix}$ mm</p> <p>e = 21,82 ± 0,05 mm</p>	
	<p>A</p>	<p>8</p>
	<p>60 $\begin{smallmatrix} 0 \\ -0,019 \end{smallmatrix}$ mm</p>	<p>50 $\begin{smallmatrix} 0 \\ -0,016 \end{smallmatrix}$ mm</p>
	<p>59,7 $\begin{smallmatrix} 0 \\ -0,019 \end{smallmatrix}$ mm</p>	<p>49,7 $\begin{smallmatrix} 0 \\ -0,016 \end{smallmatrix}$ mm</p>
	<p>0,007 mm</p>	<p>0,007 mm</p>
	<p>1,842 mm</p>	<p>1,837 mm N</p>
	<p>1,992 mm B B</p>	<p>1,987 mm B</p>



①



4CYL.

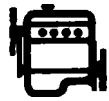


R 6 A

XM
100-0011

7

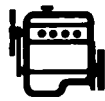
<p>0,07 → 0,32 mm</p>		$25,70^{+0,05}_0$ mm
	1	25,90 mm
	2	26,00 mm
	3	26,10 mm
	1	1,85 mm
	2	1,95 mm
	3	2,00 mm
3	2,05 mm	2,05 mm
	$A = 53,695^{+0,013}_0$ mm <hr/> $B = 22^{-0,029}_{-0,041}$ mm <hr/> $L = 152$ mm	
<p>3 gr.</p>	<p>7 gr.</p>	



		Ø A		86 ^{+ 0,018} mm	
		R1		86,25 ^{+ 0,018} mm	
	R2		86,60 ^{+ 0,018} mm		
		Ø B		85,967 ± 0,009 mm	
		R1		88,217 ± 0,009 mm	
	R2		86,567 ± 0,009 mm		
			N	0,20	
		R1	BI		
	R2	R			
			G	0,15	
		R1	BI		
	R2	R			
		B	(U. FLEX)		
	R1	BI			
R2	R				
				7 mm	
	*			R1 - R2	



1





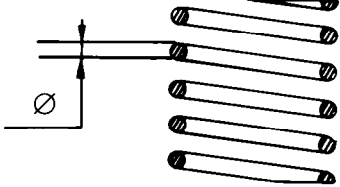
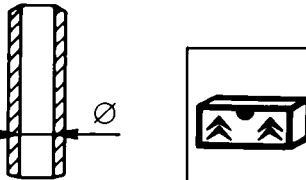


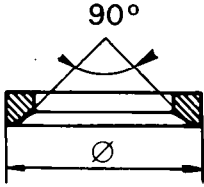


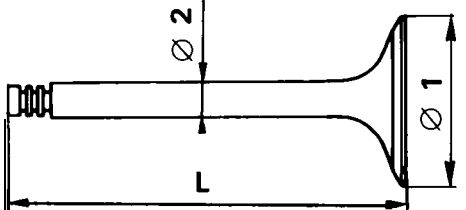
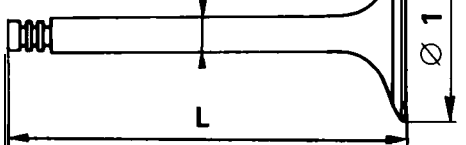

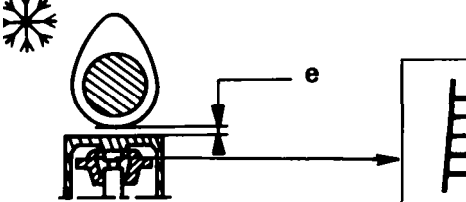
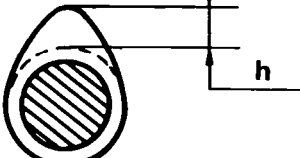
4 CYL.

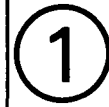
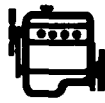


R 6 A

XM
100-00/1

9

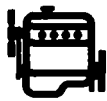
		
 <p>x 8</p>	<p>4,5 mm</p> <p>V</p>	<p>4,5 mm</p> <p>V</p>
	<p>13 ^{+ 0,068}_{+ 0,050} mm</p>	<p>13 ^{+ 0,068}_{+ 0,050} mm</p>
	<p>1 13,275 ^{+ 0,068}_{+ 0,050} mm</p>	<p>1 13,275 ^{+ 0,068}_{+ 0,050} mm</p>
	<p>2 13,525 ^{+ 0,068}_{+ 0,050} mm</p>	<p>2 13,525 ^{+ 0,068}_{+ 0,050} mm</p>
 <p>90°</p>	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



	$\varnothing 1$		$13 \begin{smallmatrix} - 0,003 \\ - 0,030 \end{smallmatrix} \text{ mm}$	$13 \begin{smallmatrix} - 0,003 \\ + 0,030 \end{smallmatrix} \text{ mm}$
		1	$13,245 \begin{smallmatrix} + 0,027 \\ 0 \end{smallmatrix} \text{ mm}$	$13,245 \begin{smallmatrix} + 0,027 \\ 0 \end{smallmatrix} \text{ mm}$
		2	$13,495 \begin{smallmatrix} + 0,027 \\ 0 \end{smallmatrix} \text{ mm}$	$13,495 \begin{smallmatrix} + 0,027 \\ 0 \end{smallmatrix} \text{ mm}$
	$\varnothing 2$		$43 \begin{smallmatrix} + 0,039 \\ 0 \end{smallmatrix} \text{ mm}$	$36 \begin{smallmatrix} + 0,039 \\ 0 \end{smallmatrix} \text{ mm}$
		1	$43,25 \begin{smallmatrix} + 0,039 \\ 0 \end{smallmatrix} \text{ mm}$	$36,25 \begin{smallmatrix} + 0,039 \\ 0 \end{smallmatrix} \text{ mm}$
		2	$43,50 \begin{smallmatrix} + 0,039 \\ 0 \end{smallmatrix} \text{ mm}$	$36,50 \begin{smallmatrix} + 0,039 \\ 0 \end{smallmatrix} \text{ mm}$
			$15,78 \pm 0,20 \text{ mm}$	$15,05 \pm 0,20 \text{ mm}$
		1	$15,88 \begin{smallmatrix} + 0,20 \\ 0 \end{smallmatrix} \text{ mm}$	$15,15 \begin{smallmatrix} + 0,20 \\ 0 \end{smallmatrix} \text{ mm}$
		2	$15,98 \begin{smallmatrix} + 0,20 \\ 0 \end{smallmatrix} \text{ mm}$	$15,25 \begin{smallmatrix} + 0,20 \\ 0 \end{smallmatrix} \text{ mm}$
			$\varnothing = 8 \begin{smallmatrix} + 0,022 \\ 0 \end{smallmatrix} \text{ mm}$	$\varnothing = 8 \begin{smallmatrix} + 0,022 \\ 0 \end{smallmatrix} \text{ mm}$
			$L = 40 \pm 0,35 \text{ mm}$	$L = 33 \pm 0,35 \text{ mm}$



1



4 CYL.

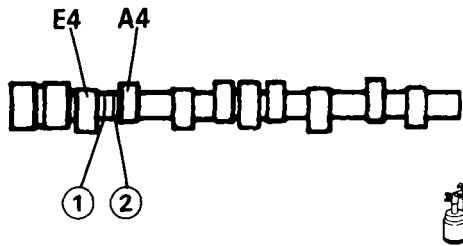


R

6 A

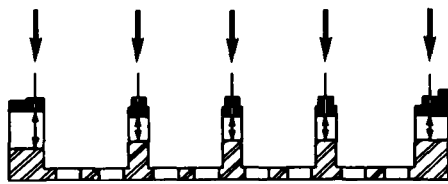
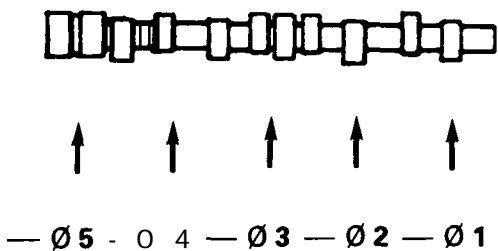
XM
100-00/1

11



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

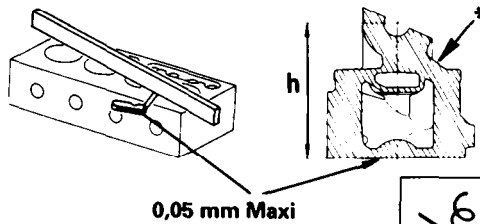
Ø 1 27 ^{+ 0,033}₀ mm

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

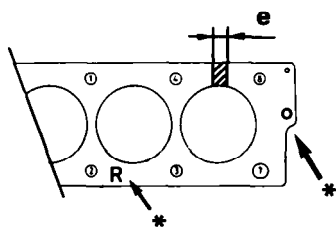


h = 141 ± 0,05 mm



h - 0,2 mm

h (R)* = 140,75 mm Mini



e = 1,30 mm



e + 0,2 mm

* (R) ou Ø 4 mm



4 CYL.



R 6 A

