

Light Vehicle Inspection Manual

Appendix V VIN and Engine Number Location

Appendix V – VIN and Engine Number Location

GRID LOCATION CHARTS

On the Road Vehicle Certification System (RVCS), reference codes for VIN and engine number location should be given as a chart number, alpha-numeric location on a grid.

EXAMPLE: - 5-E-17 or 3-O-15

To find the reference code, follow the following steps.

Step 1 Access the RVCS website

https://rvcs.infrastructure.gov.au/pls/wwws/pubrvcs.Notify_Search

RVCS Certification Unit Search

Instructions and definitions to assist with completing the search criteria.

For best results, enter the approval number or start by completing only the make and one of the Model fields.
This is not the manufacturer's company name.
Please note that model name used for certification purposes may not match the model name used for marketing purposes.
For example the vehicle marketed by Epsilon Motors as an Delta Go-mobile may be certified as a Delta Gamma.
Use CRN for components, SARN for Sub-Assembly, MA for passenger cars.
Manufacturer's registered company name may not match the Make.
Vehicles can be approved for either Low or Full volume.
By default, only approvals with a Status of Current will be displayed.
Approvals for used imported vehicles are only valid for certain years of manufacture.

Approval Number:

Make:

Marketing Model:

Certification Model:

Category:

Manufacturer's Name:

Build Volume:

Status:

Year of Manufacture:

Approval Issue Date Range: -

Send us an email: rvcs@dotars.gov.au
or call the RVCS help desk: (02) 6274 7766

Step 2 Search on vehicle make and model

Approval Number:

Make:

Marketing Model:

Certification Model:

Category:

Manufacturer's Name:

Build Volume:

Status:

Year of Manufacture:

Approval Issue Date Range: -

Step 3 Click on "Search"

Send us an email: rvcs@dotars.gov.au
or call the RVCS help desk: (02) 6274 7766

Step 4 Click on vehicle model



Step 5 Click on the model variant from the list

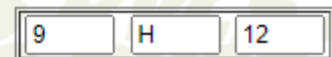
2DR CAB/CHASSIS	LandCruiser 70	RVD- VD70-02I	
4DR WAGON	LandCruiser 70	RVD- VD70-00H	Superseded By-RVD- VD70-00I
2DR Wagon	LandCruiser 70	RVD- VD70-01H	Supersedes- RVD-VD70- 01G
2DR CAB/CHASSIS	LandCruiser 70	RVD- VD70-02J	Superseded By-RVD- VD70-02K
4DR CAB/CHASSIS	LandCruiser 70	RVD- VD70-04C	Superseded By-RVD- VD70-04D
4DR WAGON	LandCruiser 70	RVD- VD70-00I	Supersedes- RVD-VD70- 00H
2DR CAB/CHASSIS	LandCruiser 70	RVD- VD70-02K	Supersedes- RVD-VD70- 02J
4DR CAB/CHASSIS	LandCruiser 70	RVD- VD70-04D	Supersedes- RVD-VD70- 04C

Step 6 Grid location codes displayed

Typical Vehicle Identification Numbers

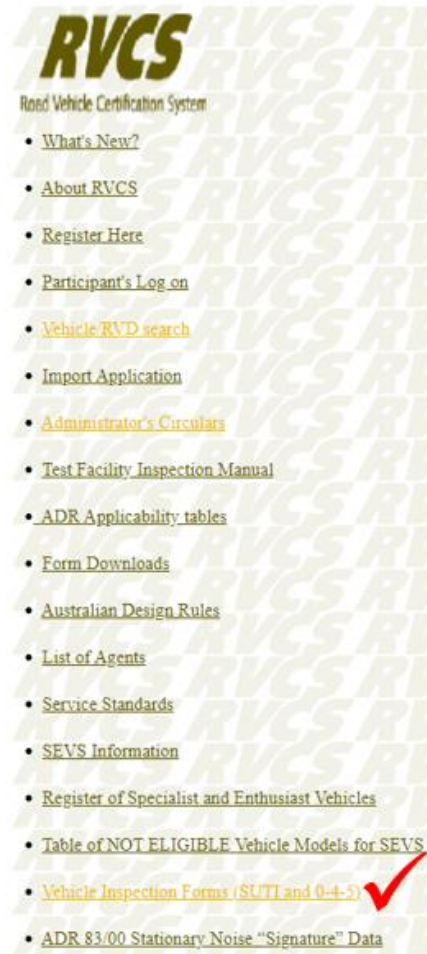
Variant	Vehicle Identification Number	AMVCB Grid Location		
1	JTELV71J600123456	11	P	8
2	JTELV71J600123456	11	P	8
3				
4				
5				

Typical Compliance Plate Location



Step 7 VIN and engine number location charts – continue with Appendix V

Charts also accessible from the RVCS Menu web page <https://rvcs.infrastructure.gov.au/>



Step 8 Select "Grid Location System"



VSS Vehicle Identification and Engine Number Location Chart System

Grid Location Charts

Chart Number

1. Engine Number Location V Configuration Front Left $\frac{3}{4}$ View
2. Engine Number Location V Configuration
3. Engine Number Location In-Line RHS
4. Engine Number Location In-Line LHS
5. Engine Number Location In-Line RHS
6. Engine Number Location In-Line LHS
7. Chassis Number Location (VW) Rear
8. Chassis Number Location Front
9. Chassis Number Location LH View
10. Chassis Number Location LHS Elevation
11. Chassis Number Location LHS to View Chassis Rails
12. Chassis Number Location RHS to View Chassis Rails
13. Engine Number Location Motorcycle
14. Engine Number Location Motorcycle Side Elevation
15. Frame Number Location LH Rear View
16. Engine Number Location Chart
17. Chassis Number Location
18. Chassis Number Location 2 Wheel Trailer
19. Chassis Number Location Van Body
20. Number Plate Location Passenger Car (Fr)
21. Number Plate Location Passenger Car (Rr)
22. Location Goods Vehicle (Fr)
23. Location Goods Vehicle (Rr)
24. Number Plate Location Motorcycle
25. Number Plate Location
26. Motorcycle Frame Number Location
27. Engine Number Location
28. VIN/Compliance Plate Location, Rear Left $\frac{3}{4}$ View

29. VIN/Compliance Plate Location, Rear Left $\frac{3}{4}$ View
30. VIN/Compliance Plate Location, Front Left $\frac{3}{4}$ View
31. VIN/Compliance Plate Location Motorcycle Left and Right Side.
32. VIN/Compliance Plate Location Scooter Right Side.
33. VIN/Compliance Plate Location Motorcycle Frame Left and Right Side.
34. Engine Number Location Rotary Front Left $\frac{3}{4}$ View
35. Engine Number Location Horizontally Opposed Front Left $\frac{3}{4}$ View
36. Engine Number Location Horizontally Opposed Front Right $\frac{3}{4}$ View
37. Engine Number Location V Configuration Front Right $\frac{3}{4}$ View

CHART No 1

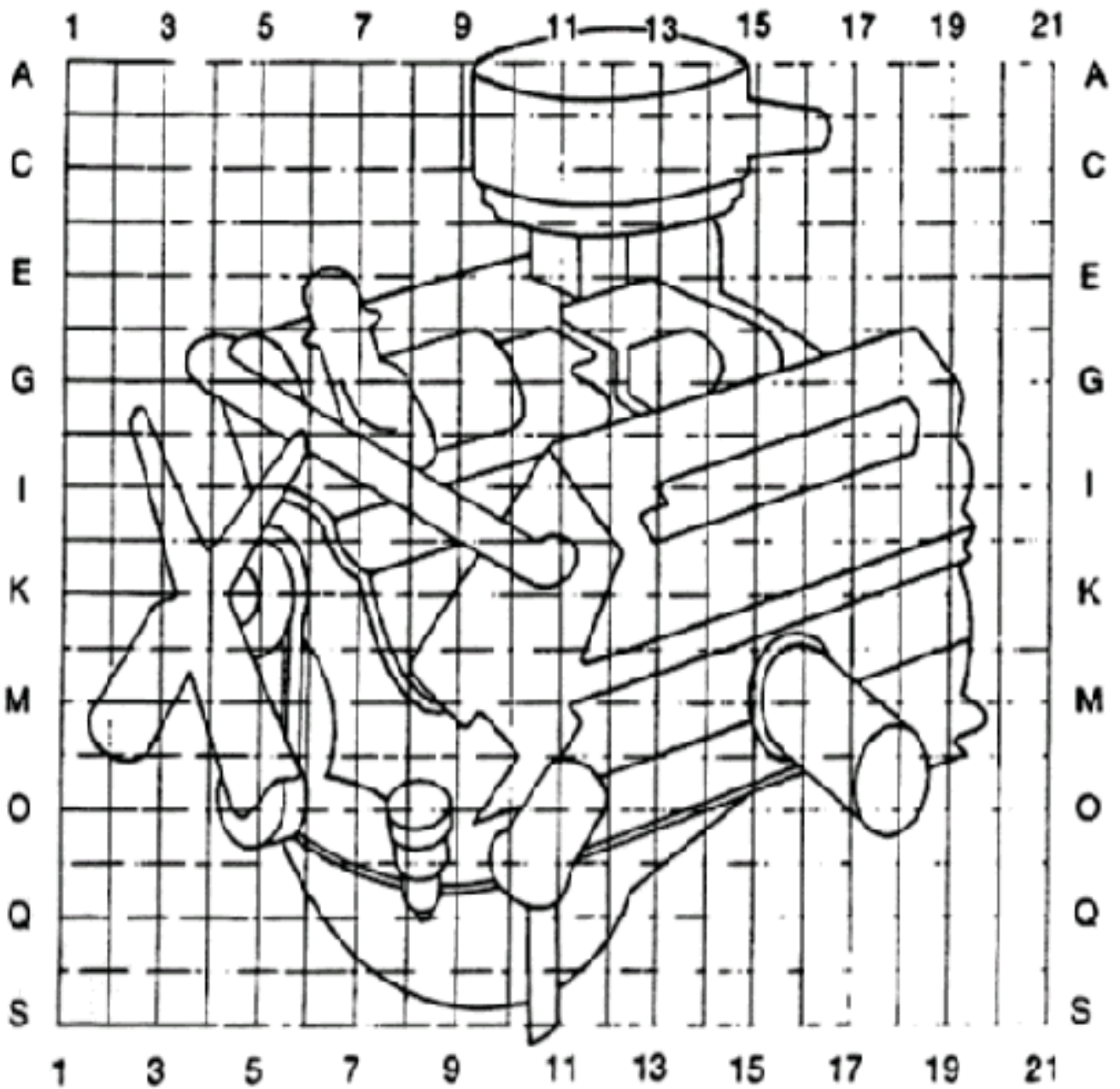


CHART No 2

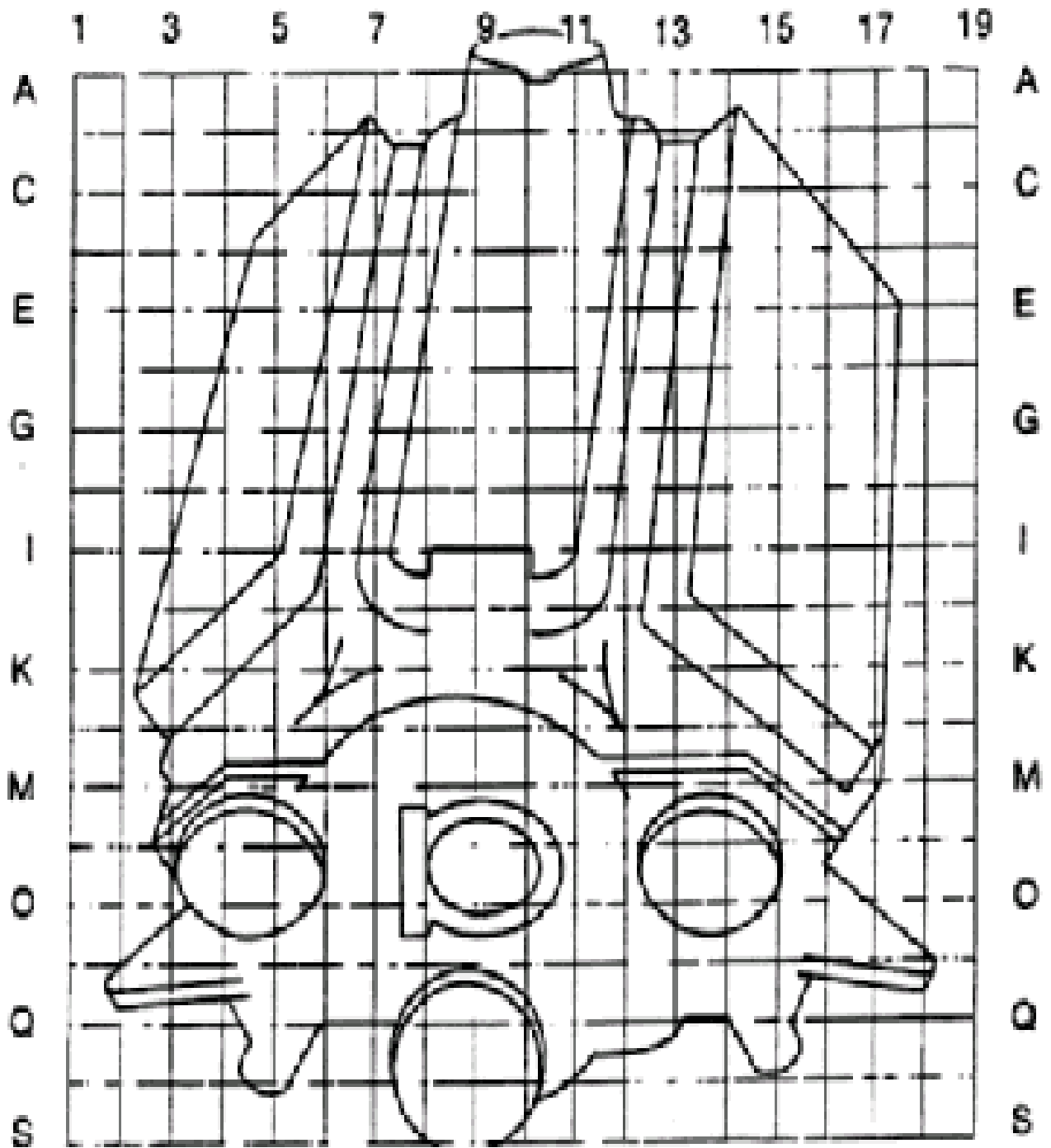


CHART No 3

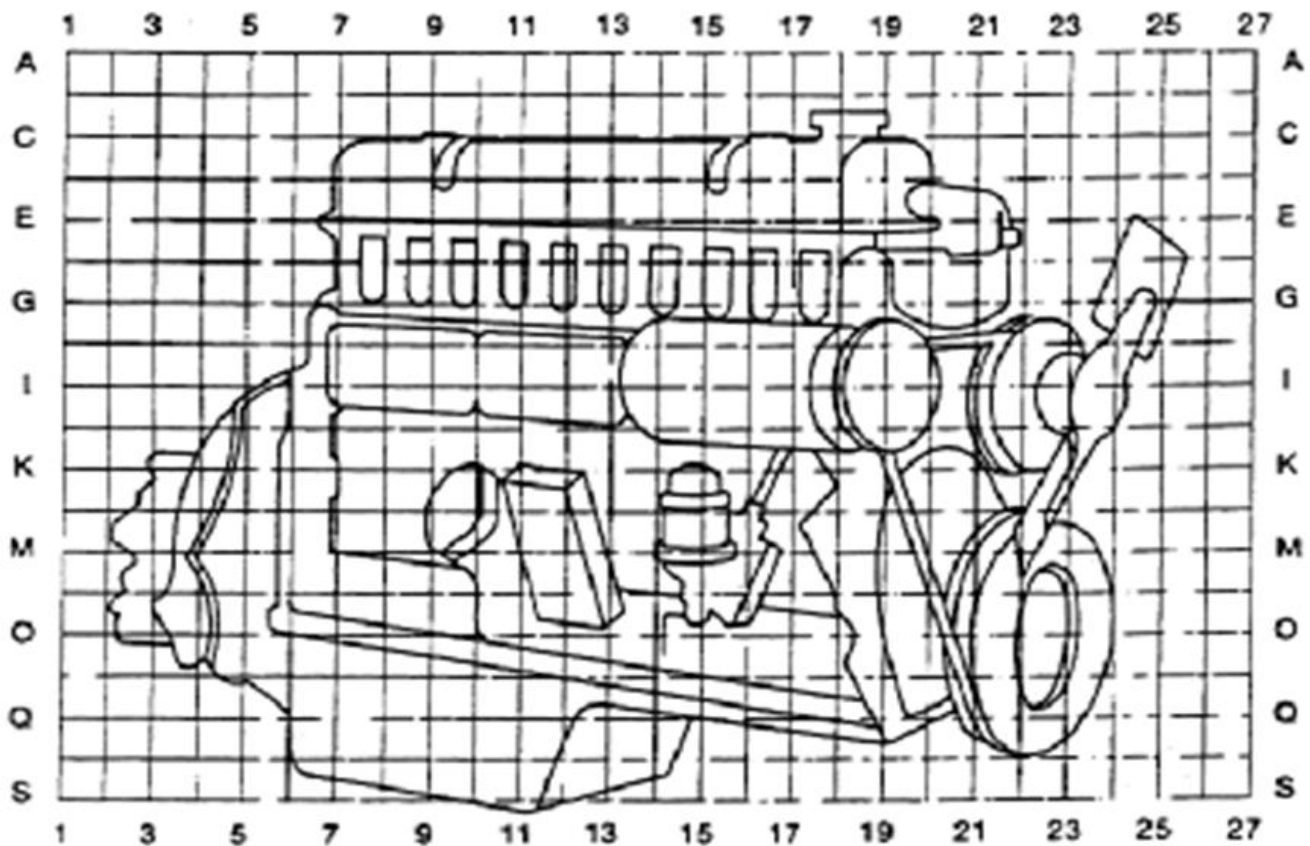


CHART No 4

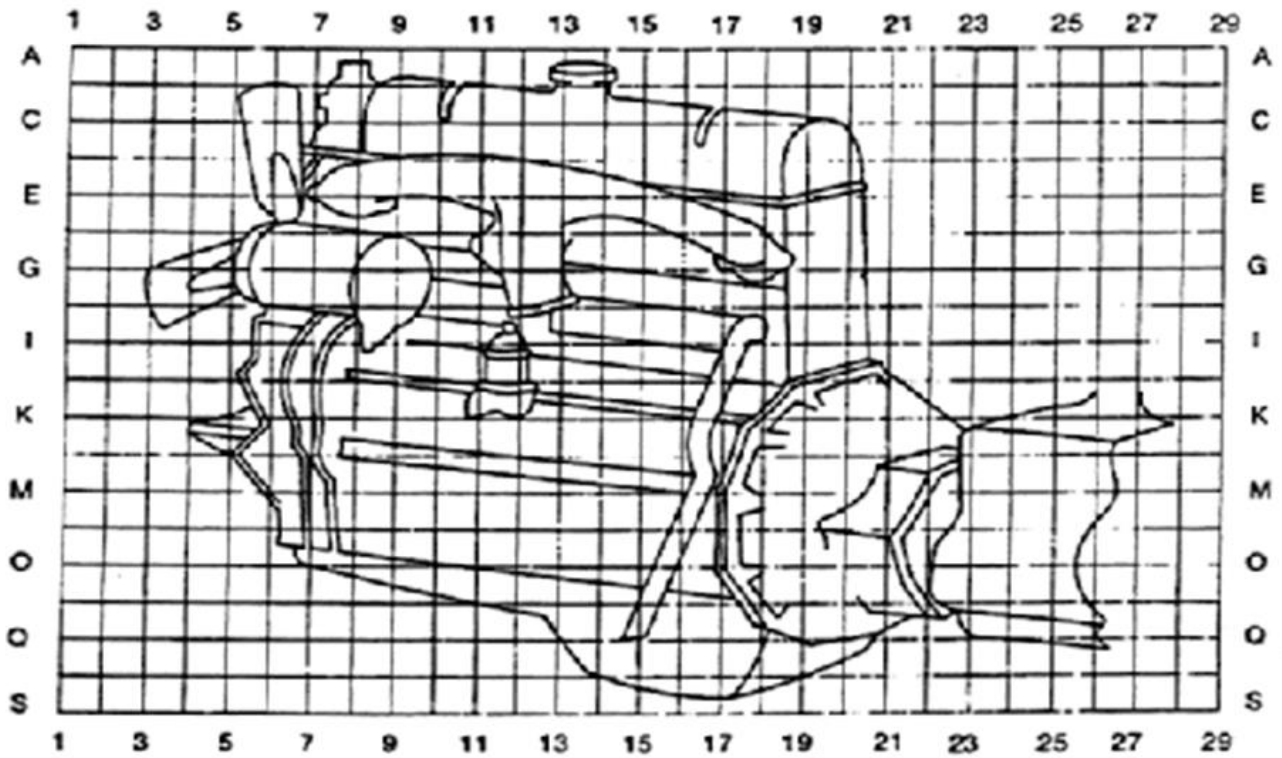


CHART No 5

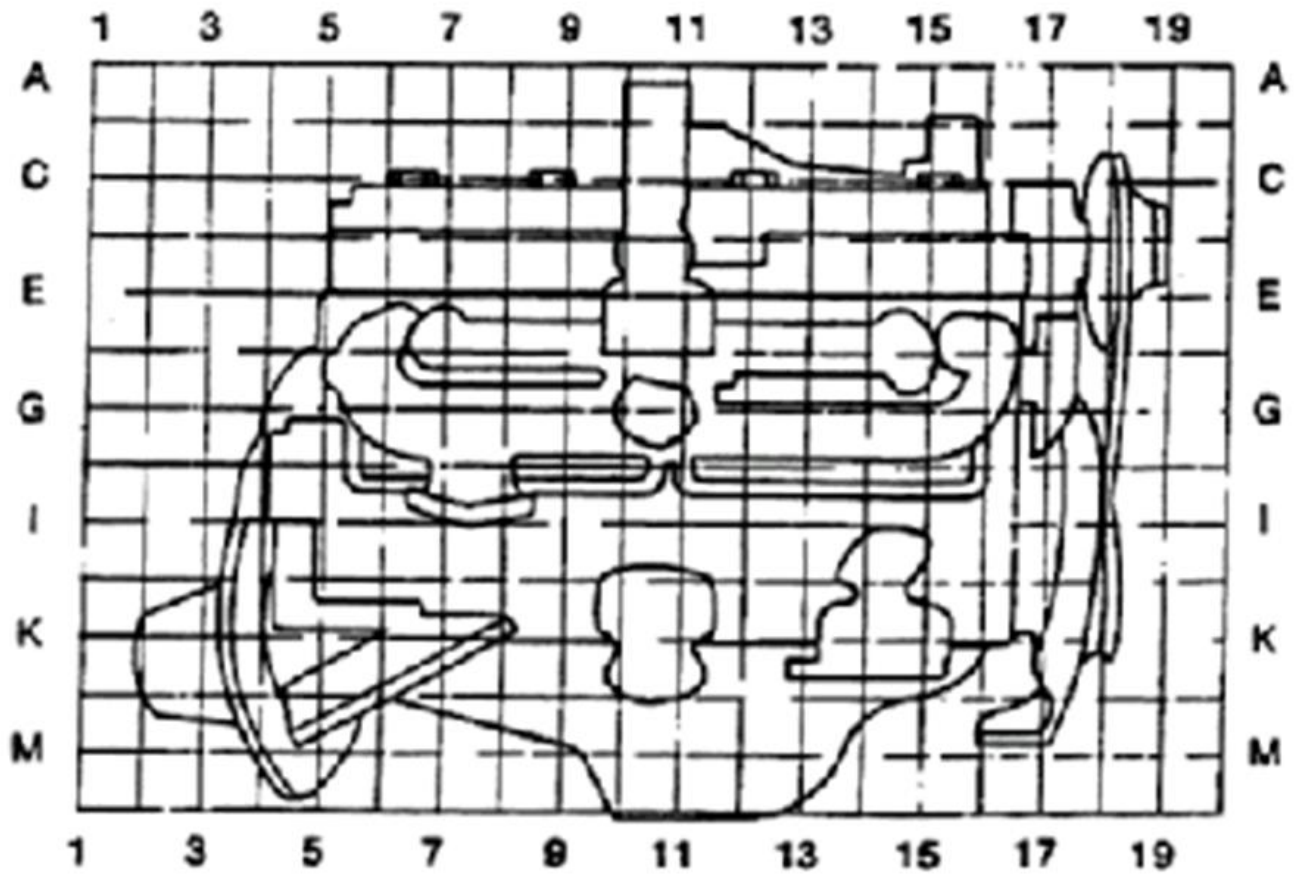


CHART No 6

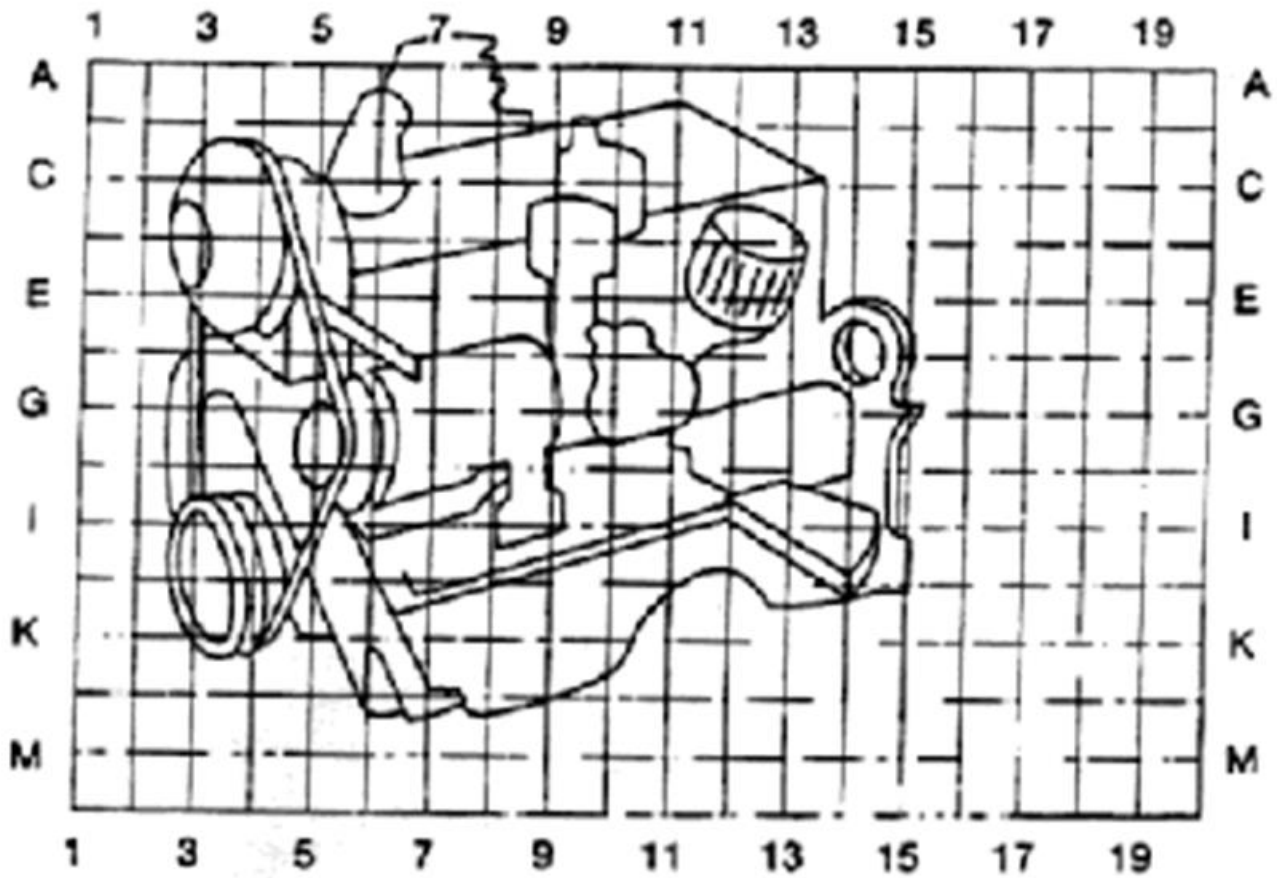


CHART No 7

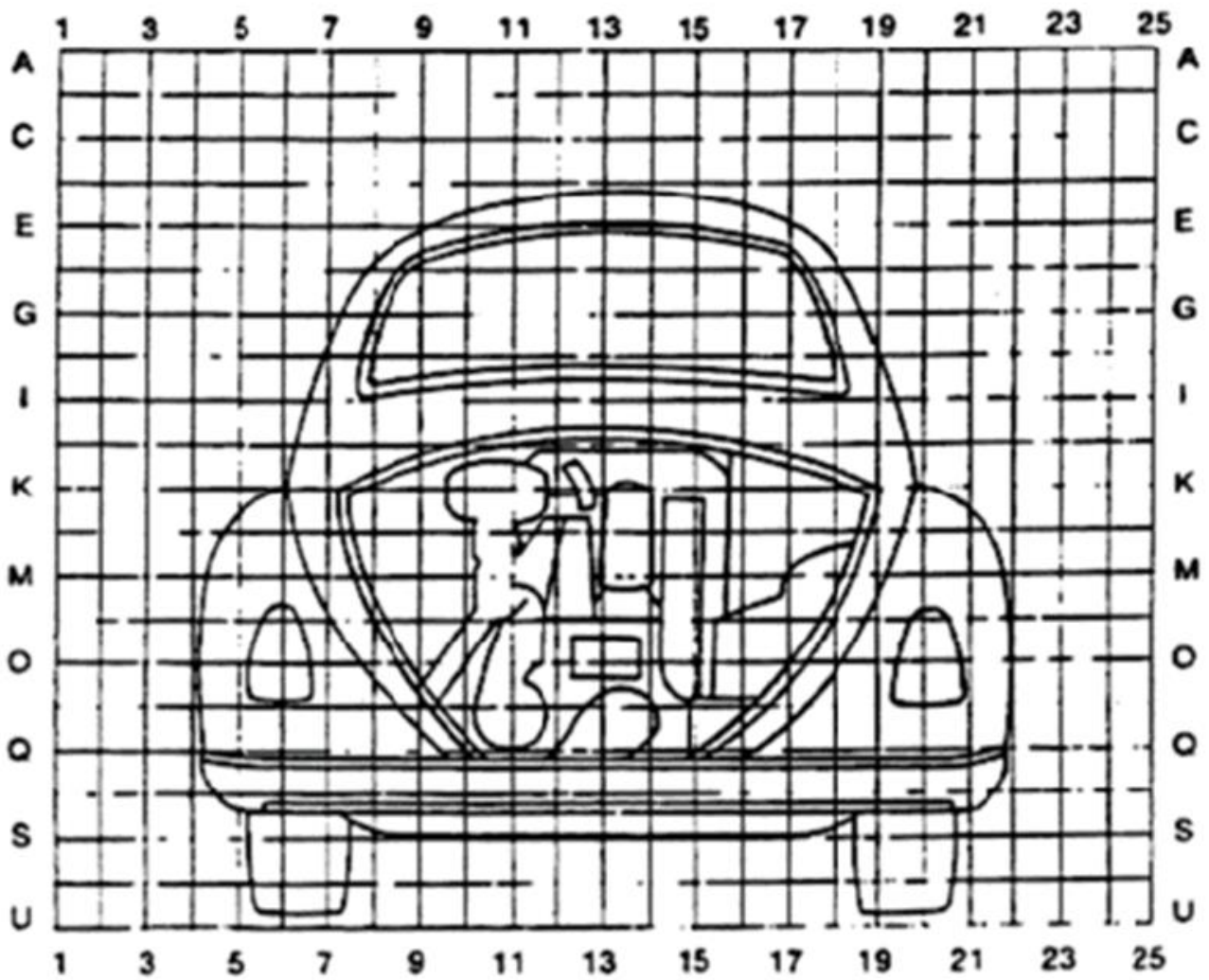


CHART No 8

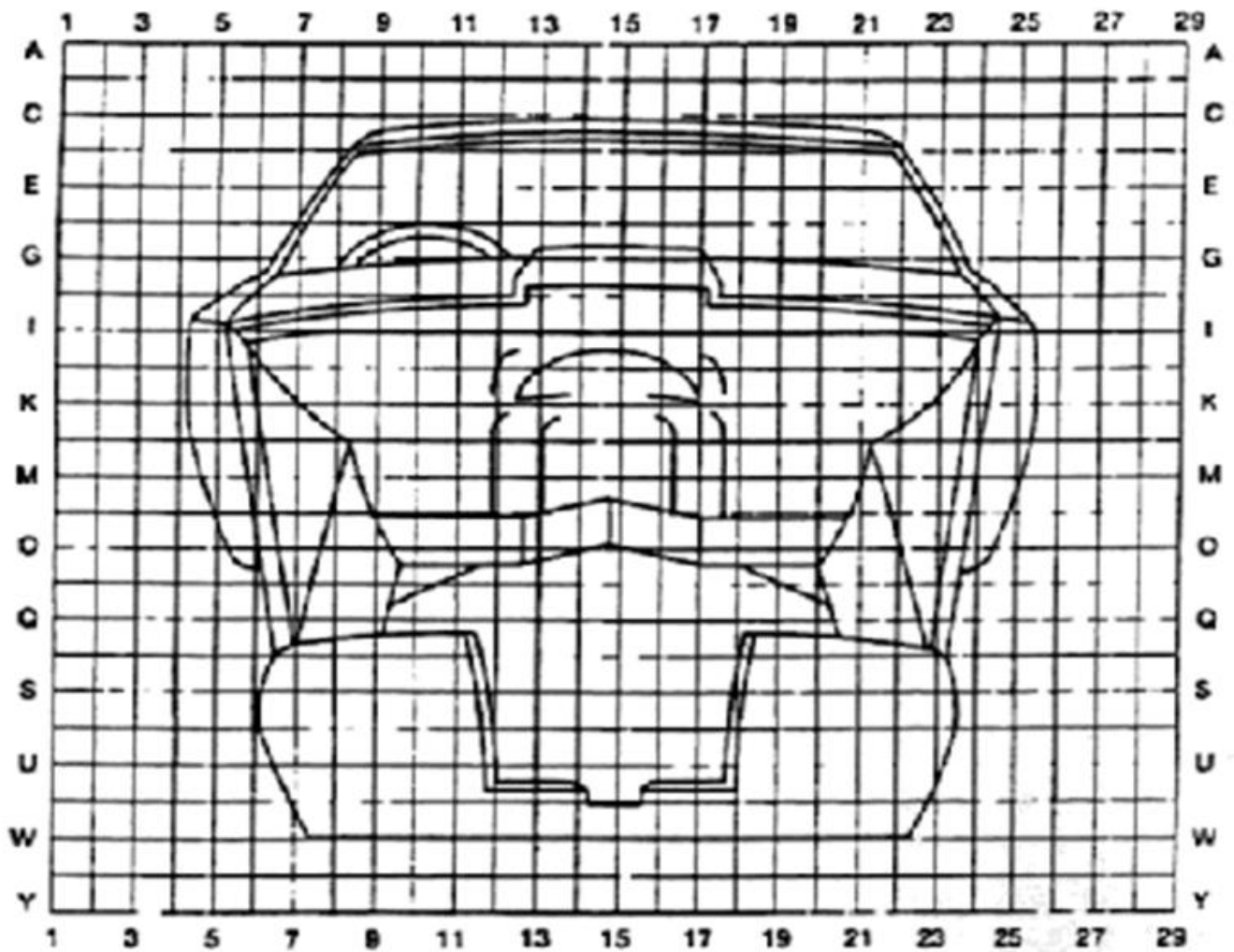


CHART No 9

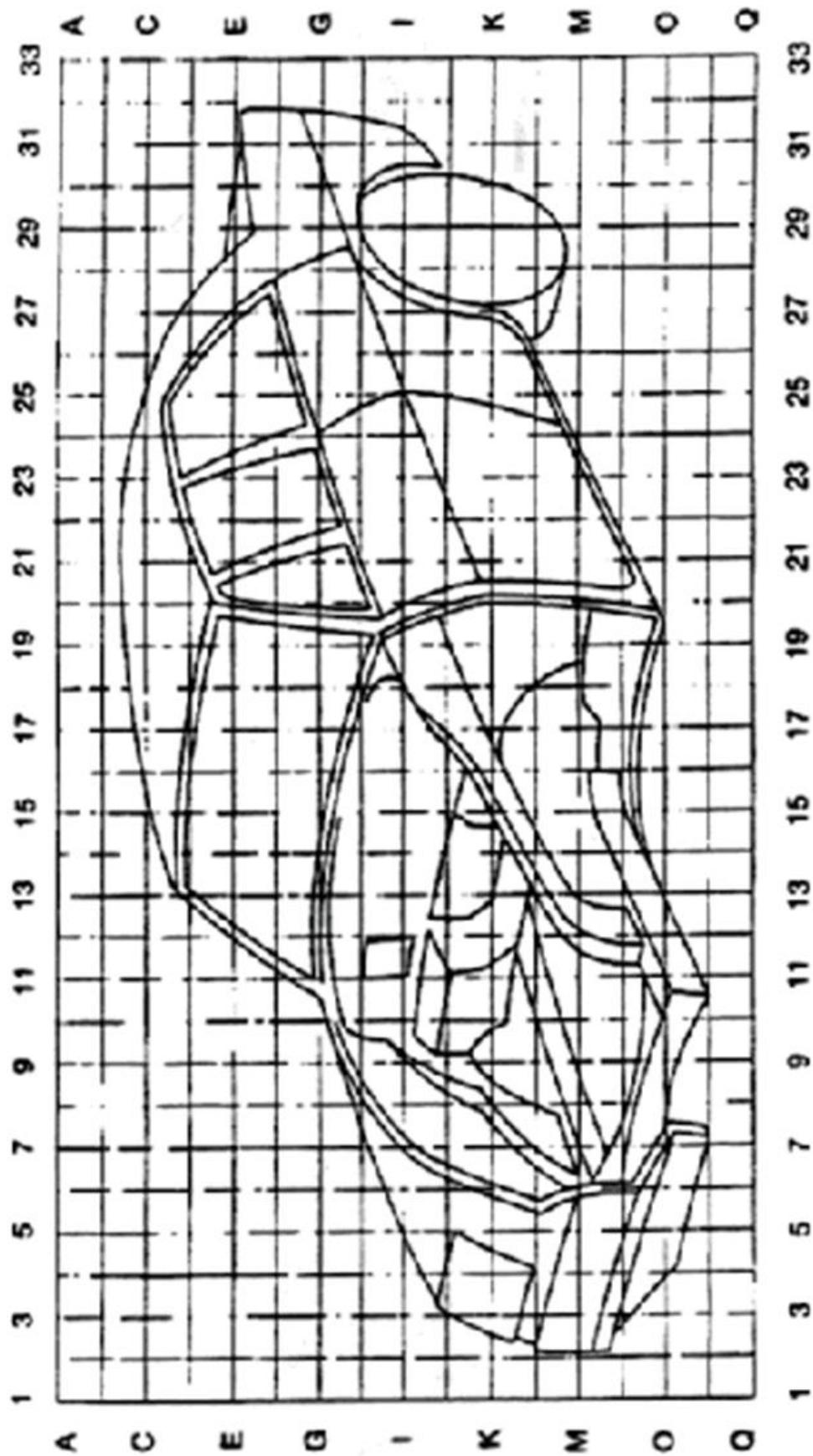


CHART No 10

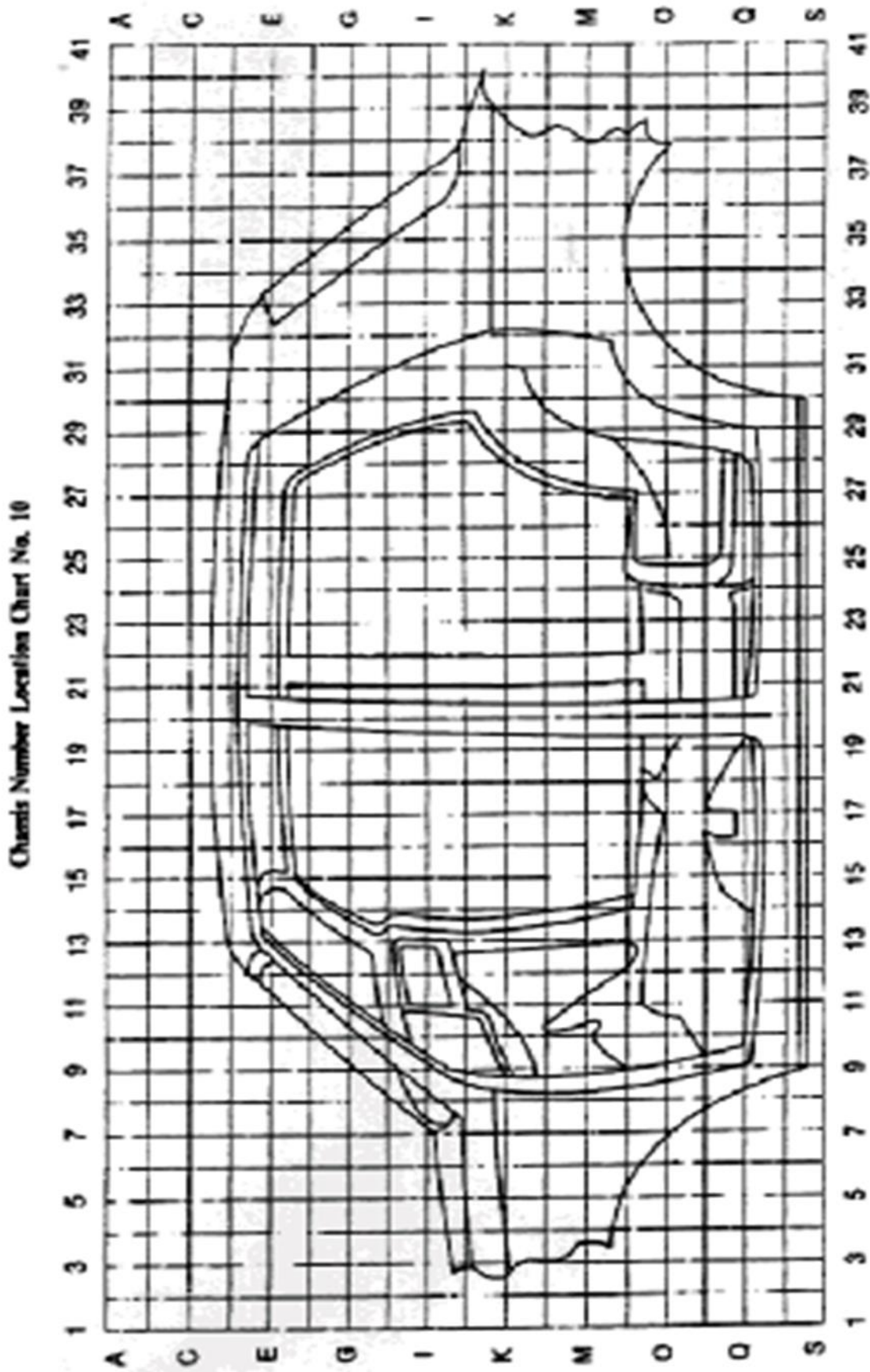


CHART No 11

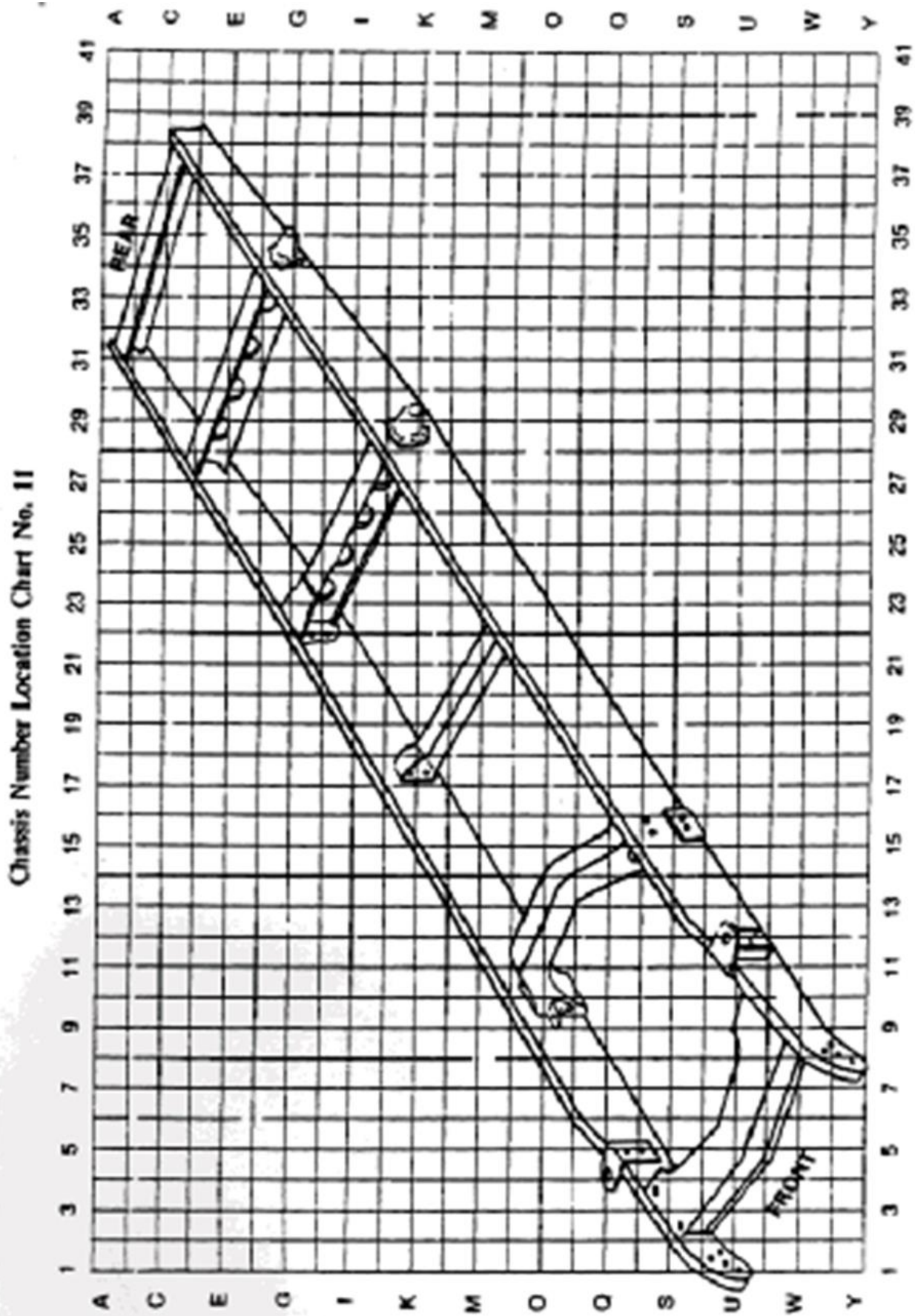


CHART No 12

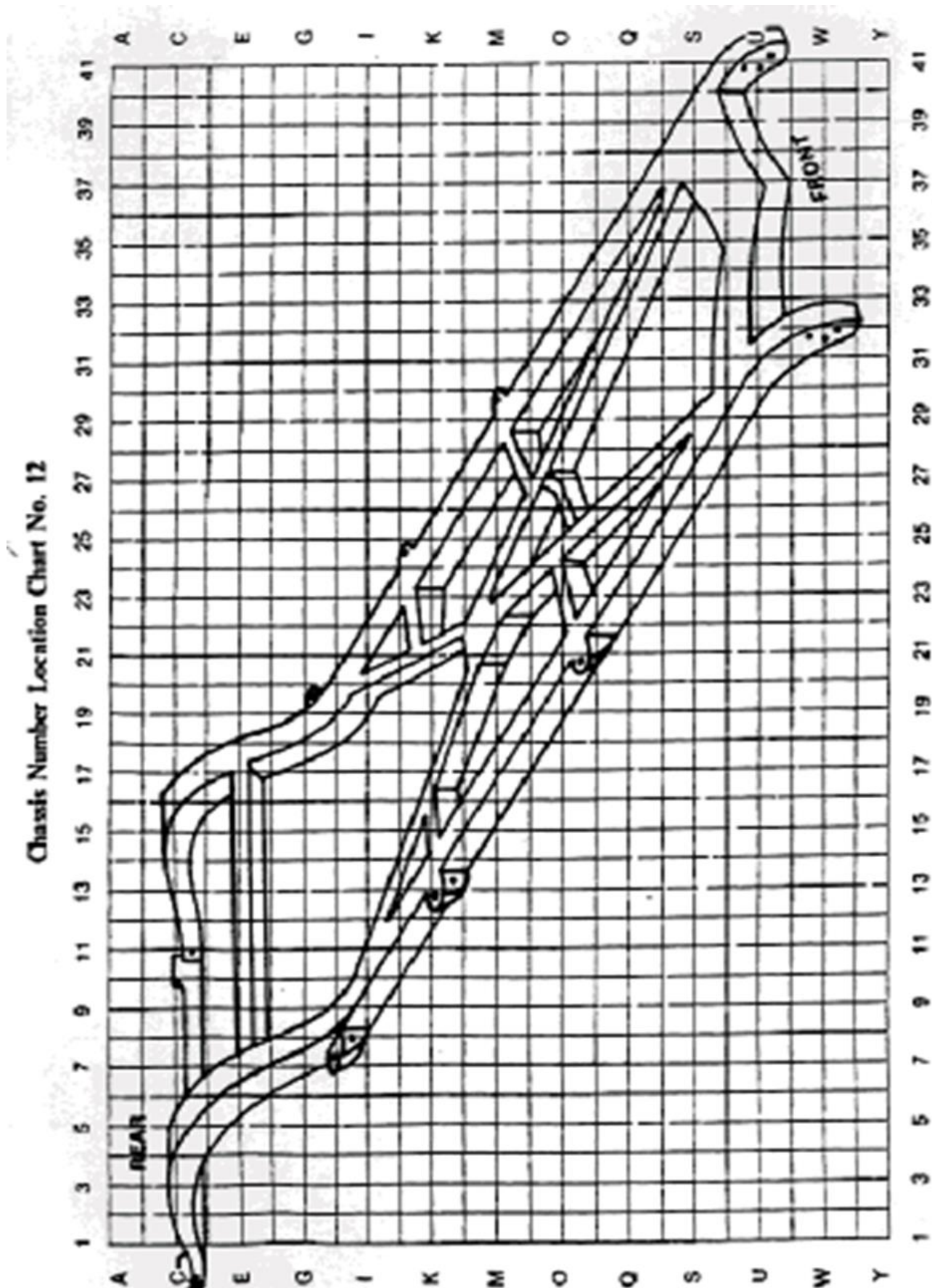


CHART No 13

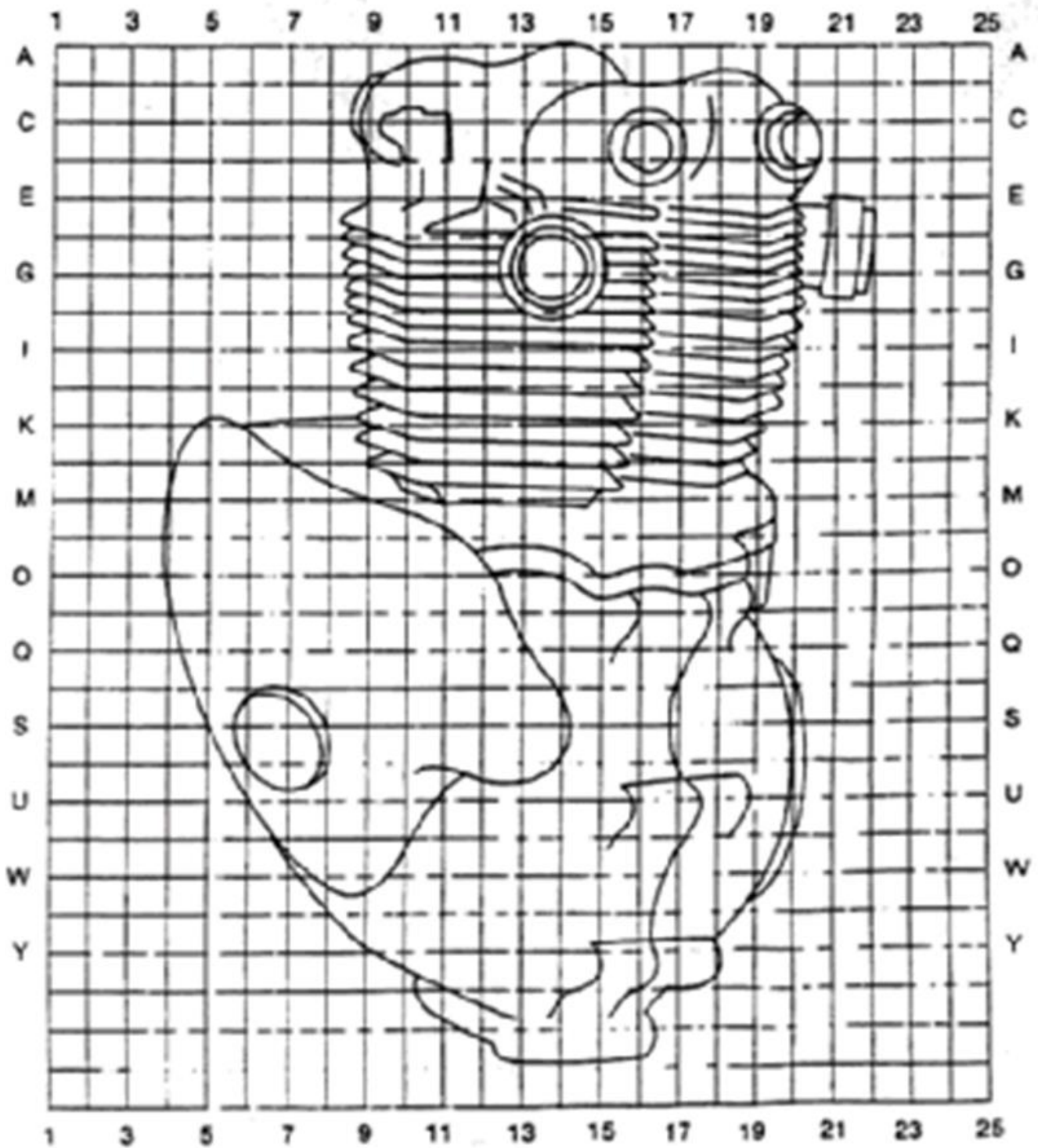


CHART No 14

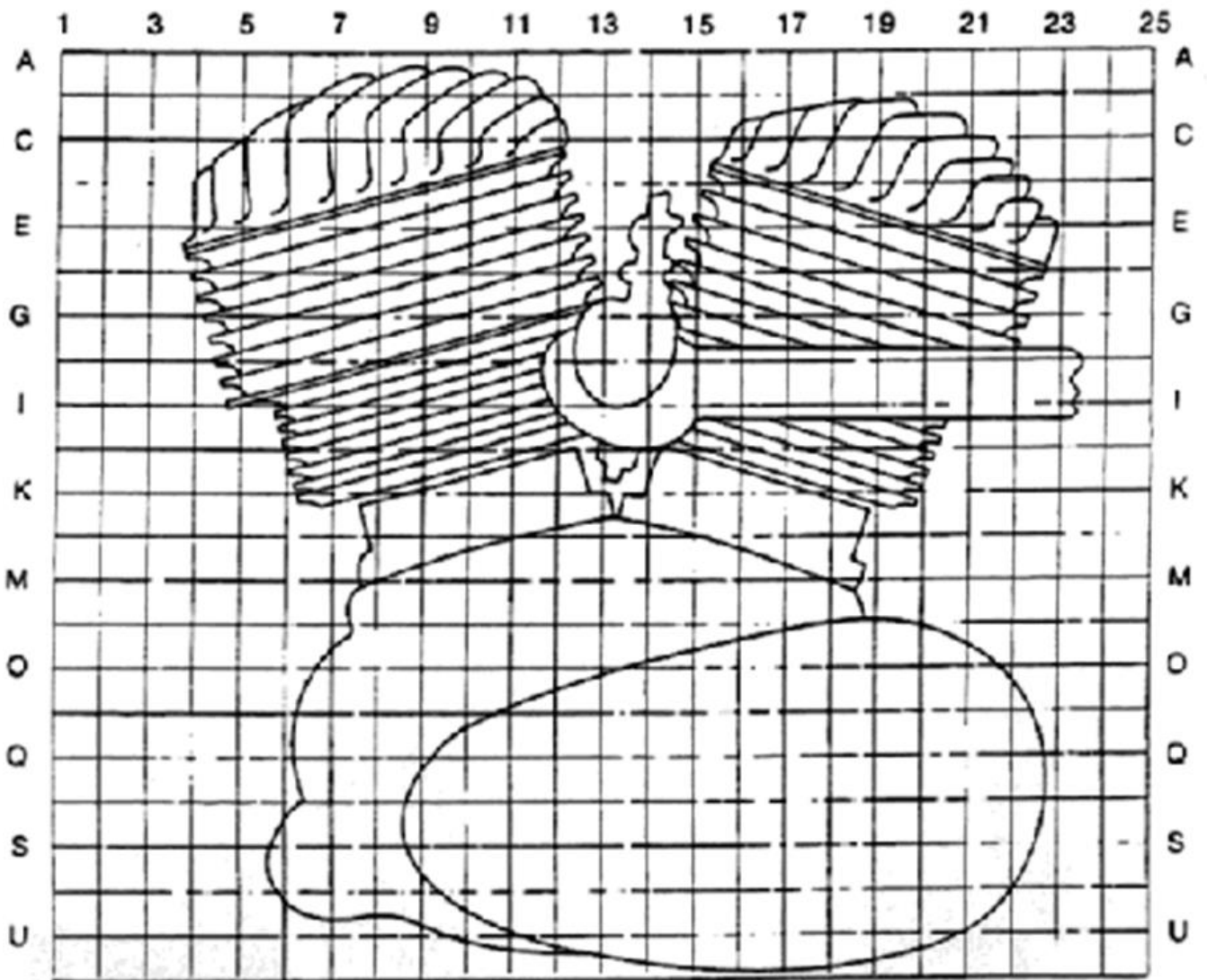


CHART No 15

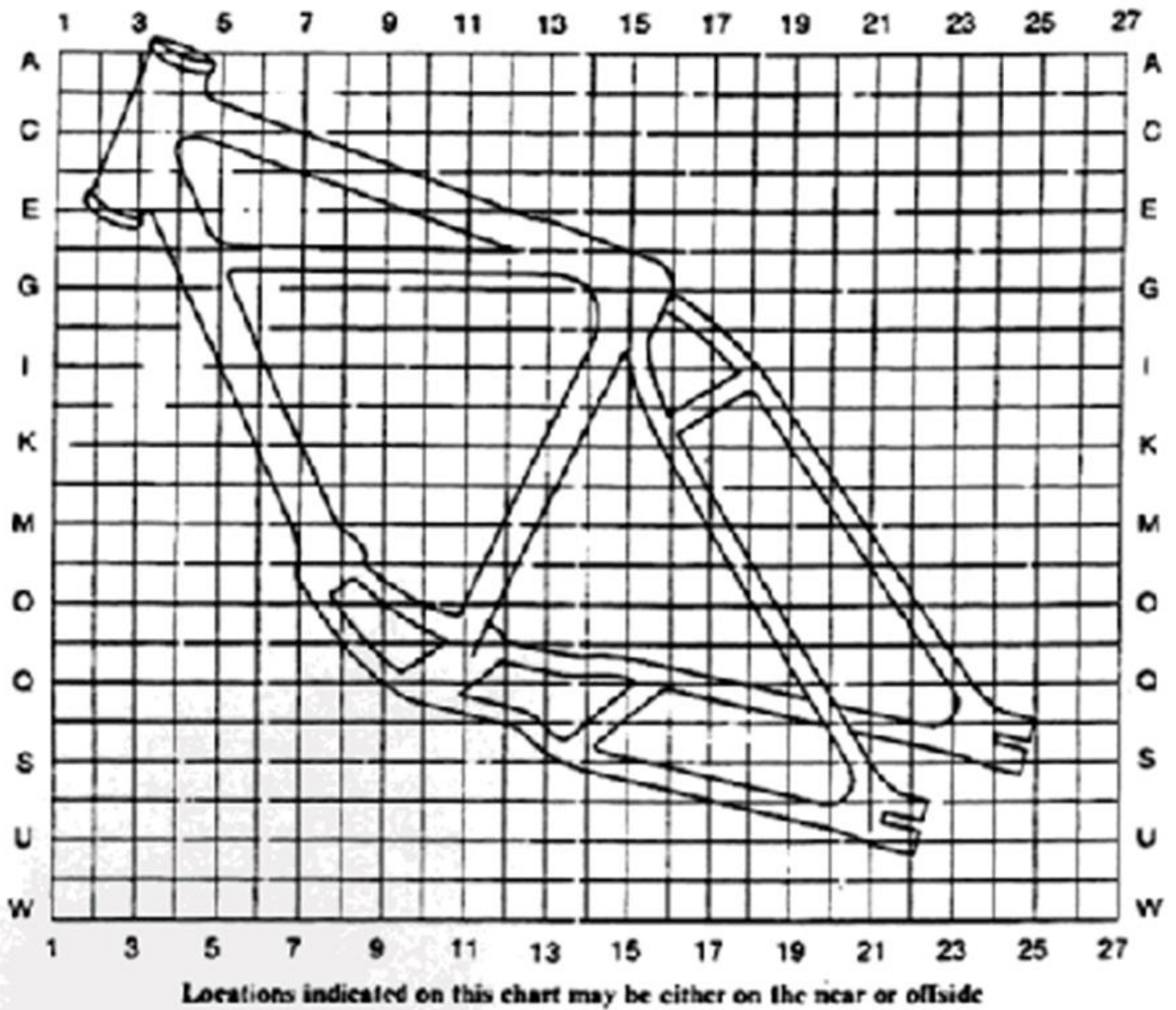


CHART No 16

- A. Left side of engine block.
- B. Left side of cylinder barrel; also on plate off side cylinder barrel extension.
- C. On top of flywheel housing.
- D. At front on left side of timing case housing.
- E. On crank case at base of left-hand cylinder barrel.
- F. Top edge of nearside end of cylinder block, above clutch housing.
- G. On crankcase, to right of, and below carburettor flange.
- H. At base of generator mounting above lower pulley.
- I. Front edge of plate carrying magneto.
- J. Underfloor engine-on crankcase lugs on top of engine immediately to left of fuel pump.
- K. Underfloor engine-on top rear cylinder block, close to cylinder head.
- L. Nearside of timing case, below distributor.
- M. Offside of timing case.
- N. Offside rear top edge of crankcase, forward of flywheel.
- O. On left side of engine block.
- P. On top of cylinder block nearside, under generator.
- Q. Top of clutch housing adjacent to earth strap (under seat).
- R. Stamped on crankcase boss, nearside, in line with cooling fan.
- S. Right-side flywheel housing member.
- T. Top rear of engine block.
- U. Top of crankcase, near oil filter.
- V. Rear of block, under air blower.
- W. In front of engine, beneath induction fan.
- X. Below crank wheel.
- Y. Offside, on rear of kick starter housing.
- Z. Offside of crankcase, above pushrod covers.
- BA. Offside top edge of crankcase, below cylinder block mounting flange.

CHART No 17

- A. Left side front crossmember alongside battery carrier.
- B. Top right front spring housing.
- C. Offside rear of crankcase to rear of distributor drive tube flange.
- D. Celluloid plate on sun visor or on back of glove box door.
- E. Leading edge of front spring plate at front of chassis.
- F. On crossmember which supports front spring, to rear of engine.
- G. On top of housing for telescopic shock absorbers, either near or offside, can be seen when looking down with bonnet raised.
- H. On crossmember frame on offside of steering head.
- I. Front flange of front suspension crossmember between spring clamps (under seat).
- J. On plate on scuttle, also on plate in luggage boot.
- K. On plate underneath bonnet at rear.
- L. Top edge of access opening to carburettor.
- M. On plate on inside of tool box lid.
- N. On plate fastened to engine compartment lid.
- O. On top of crossbracket between top of radiator and grille and to nearside of bonnet catch.
- P. Offside on tube adjacent to cylinder head, also on plate under seat.

CHART No 18

Chassis Number Location Chart No. 18

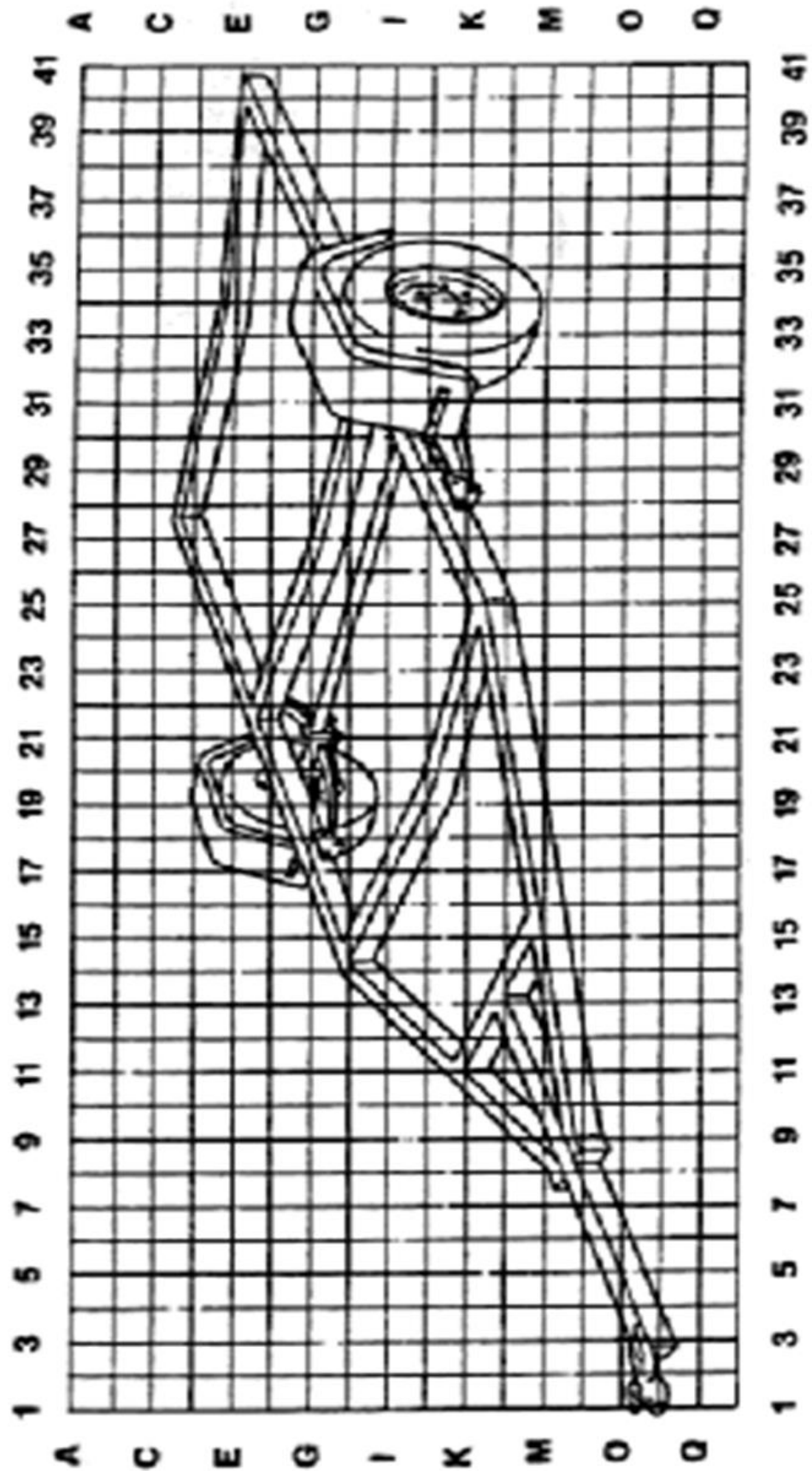


CHART No 19

Chassis Number Location Chart No. 19

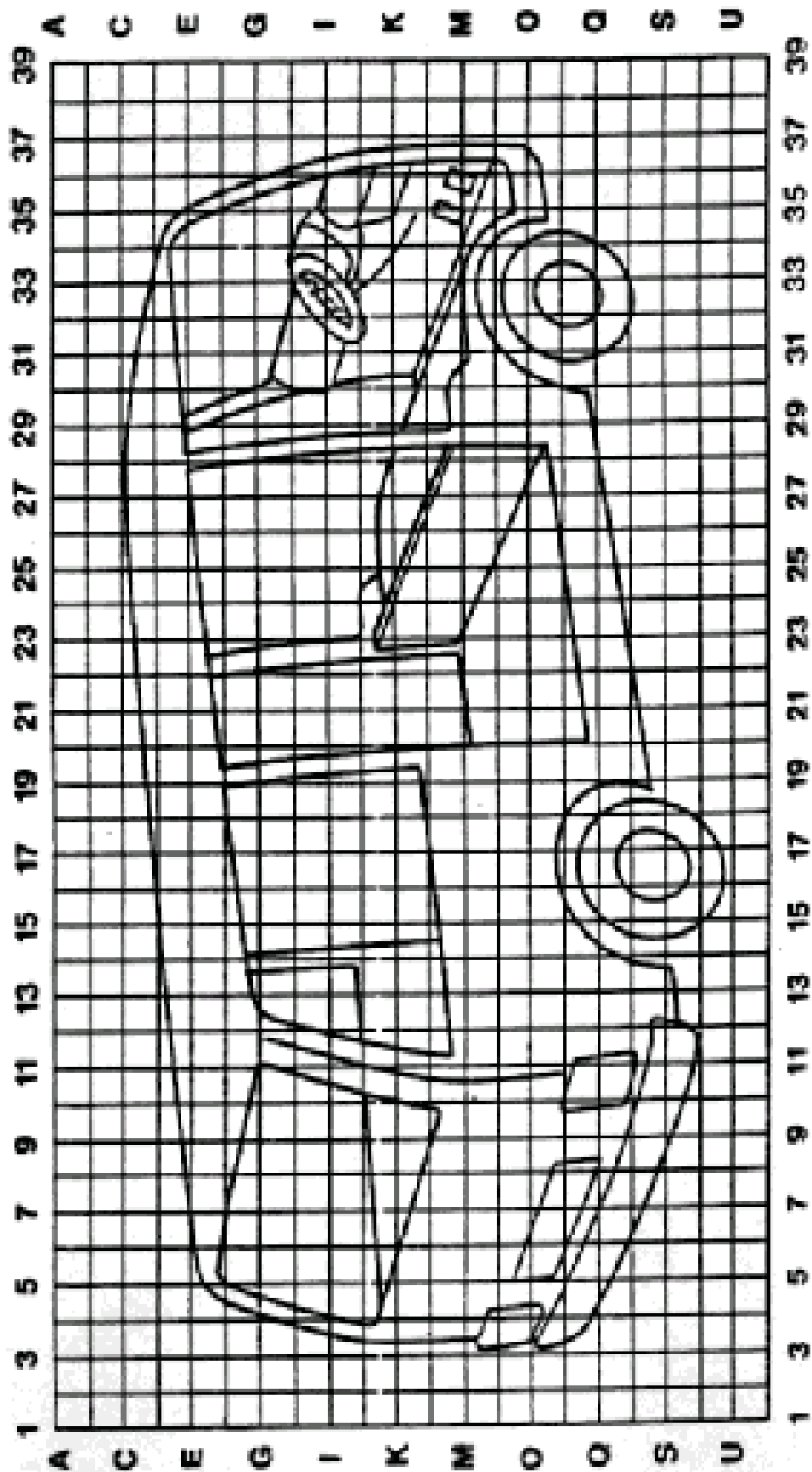


CHART No 20

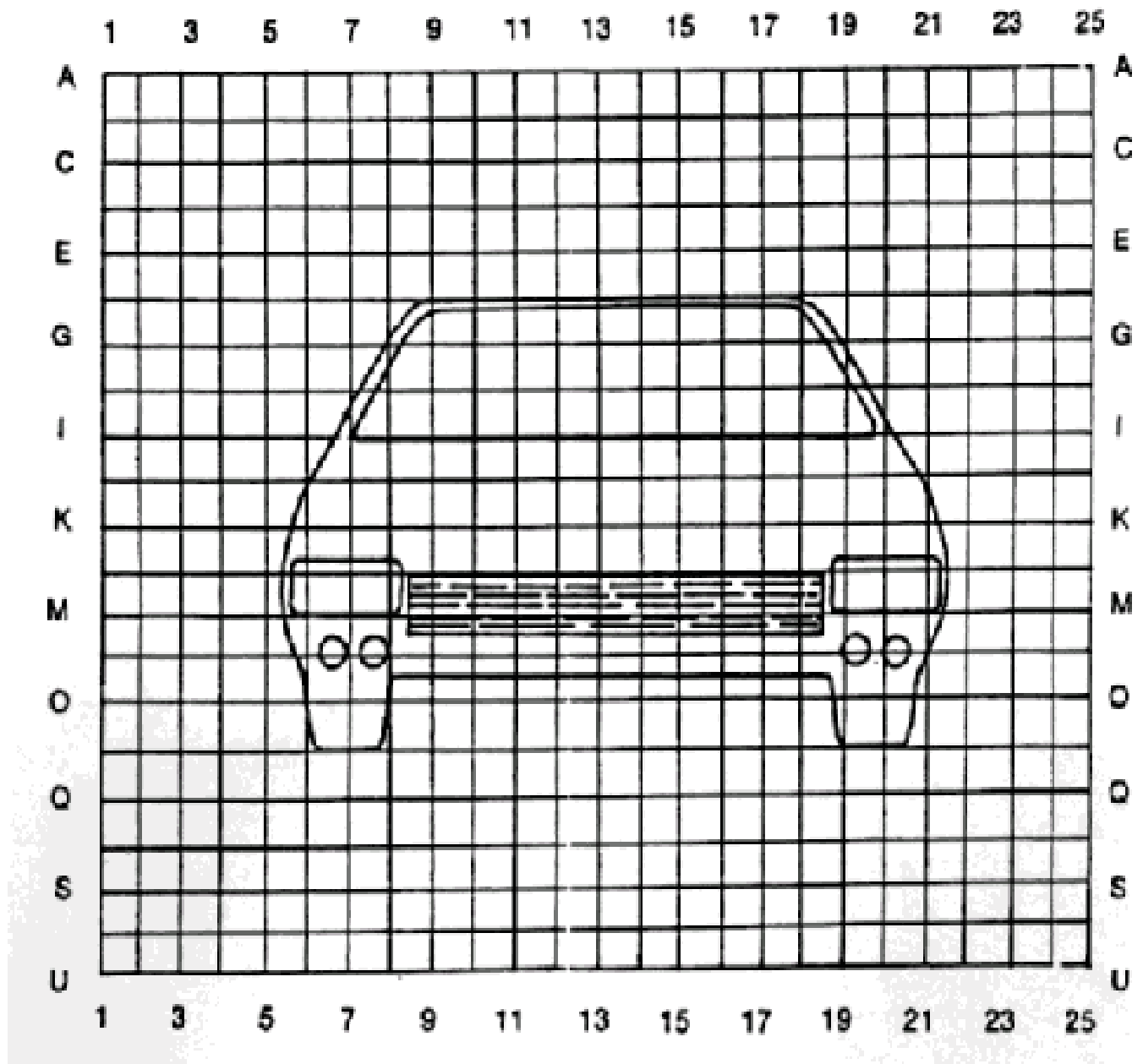


CHART No 21

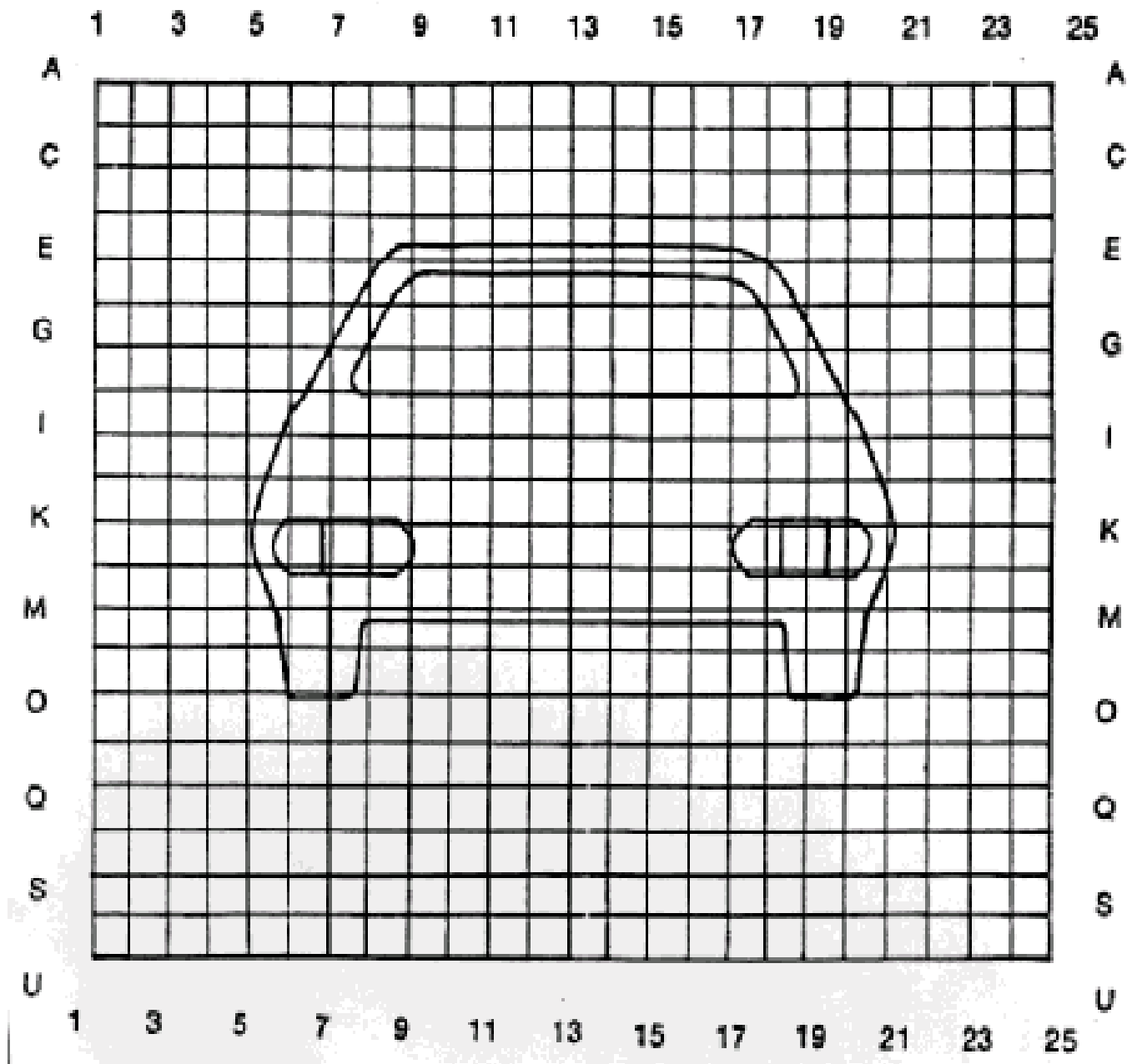


CHART No 22

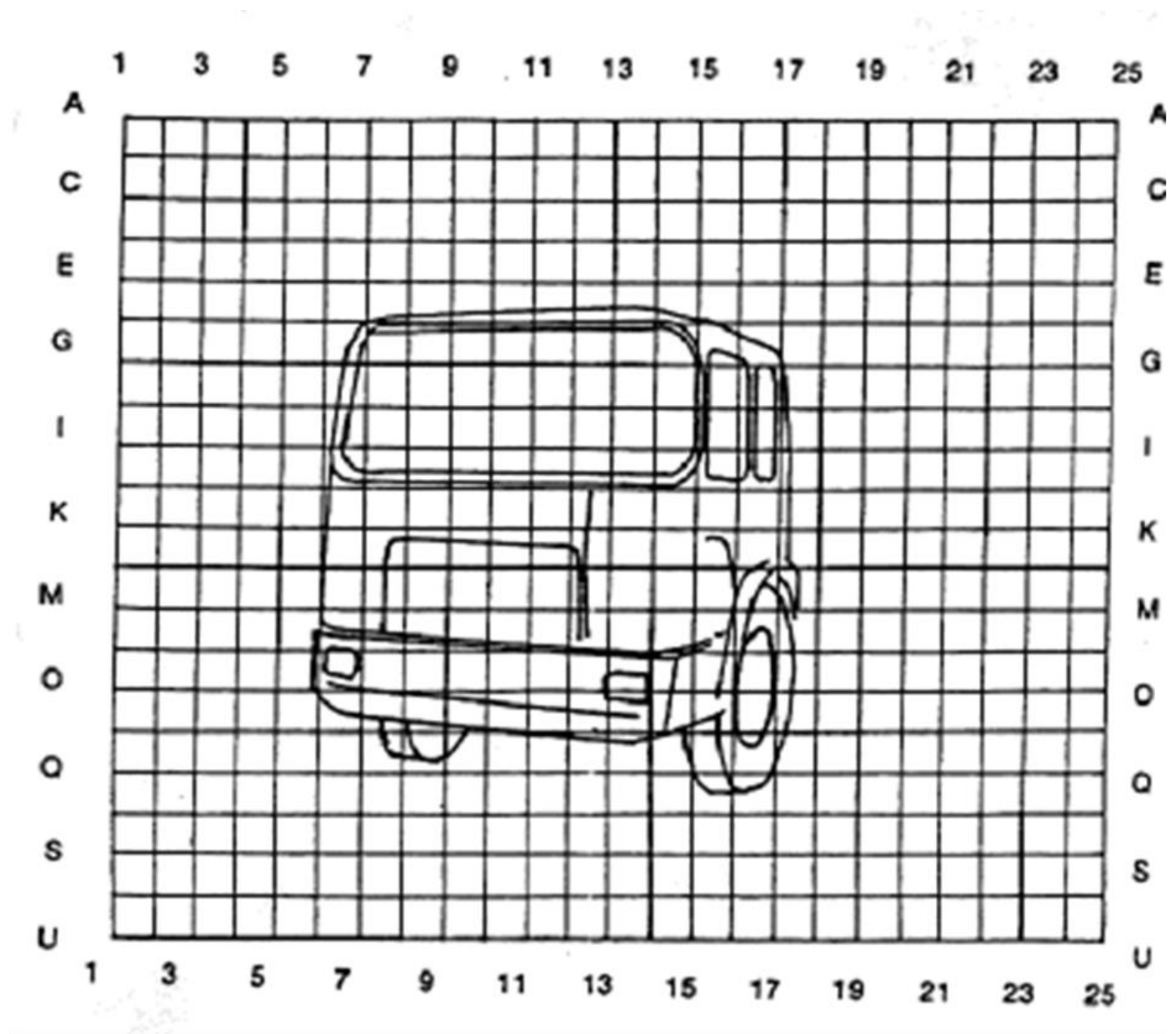
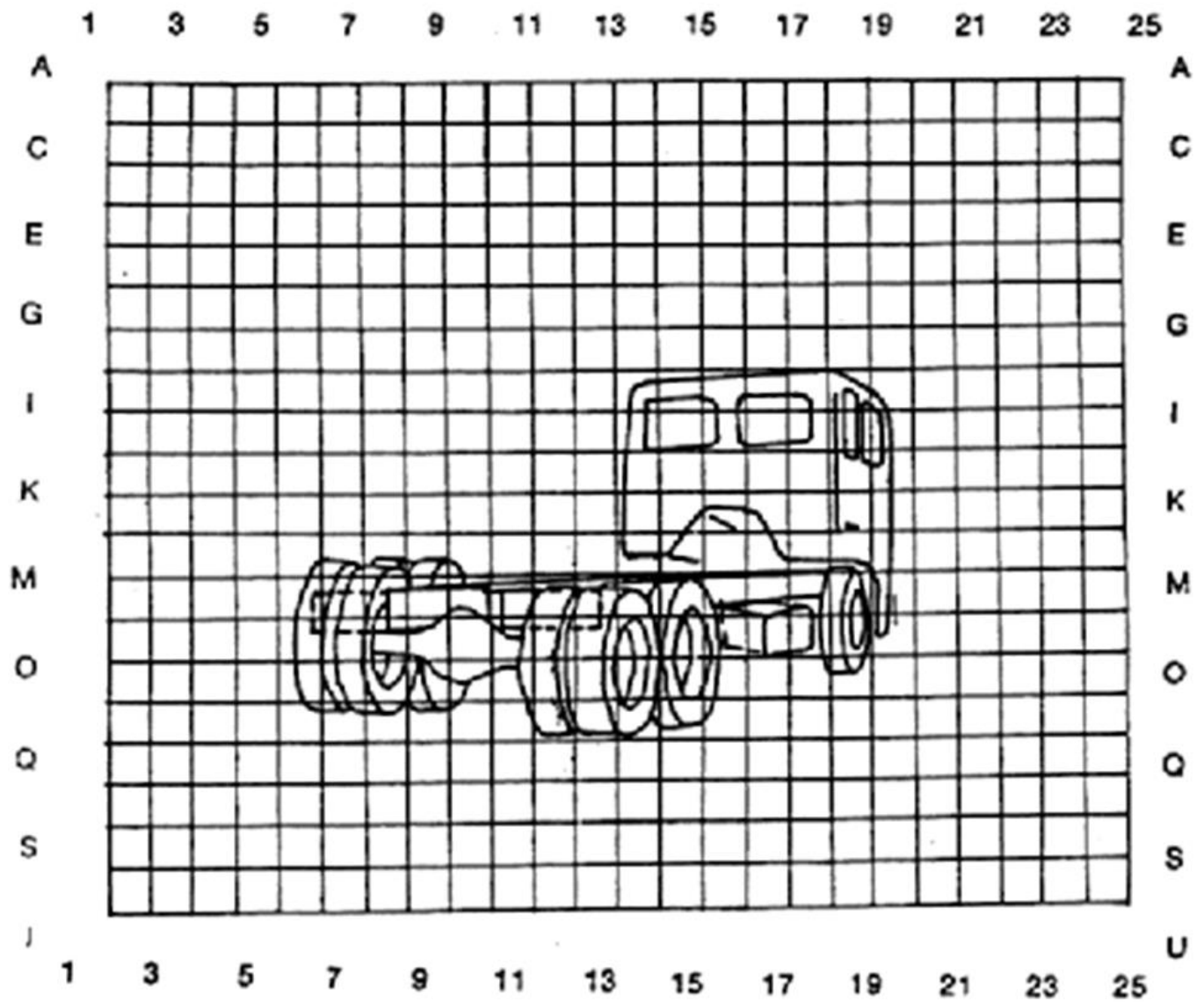


CHART No 23



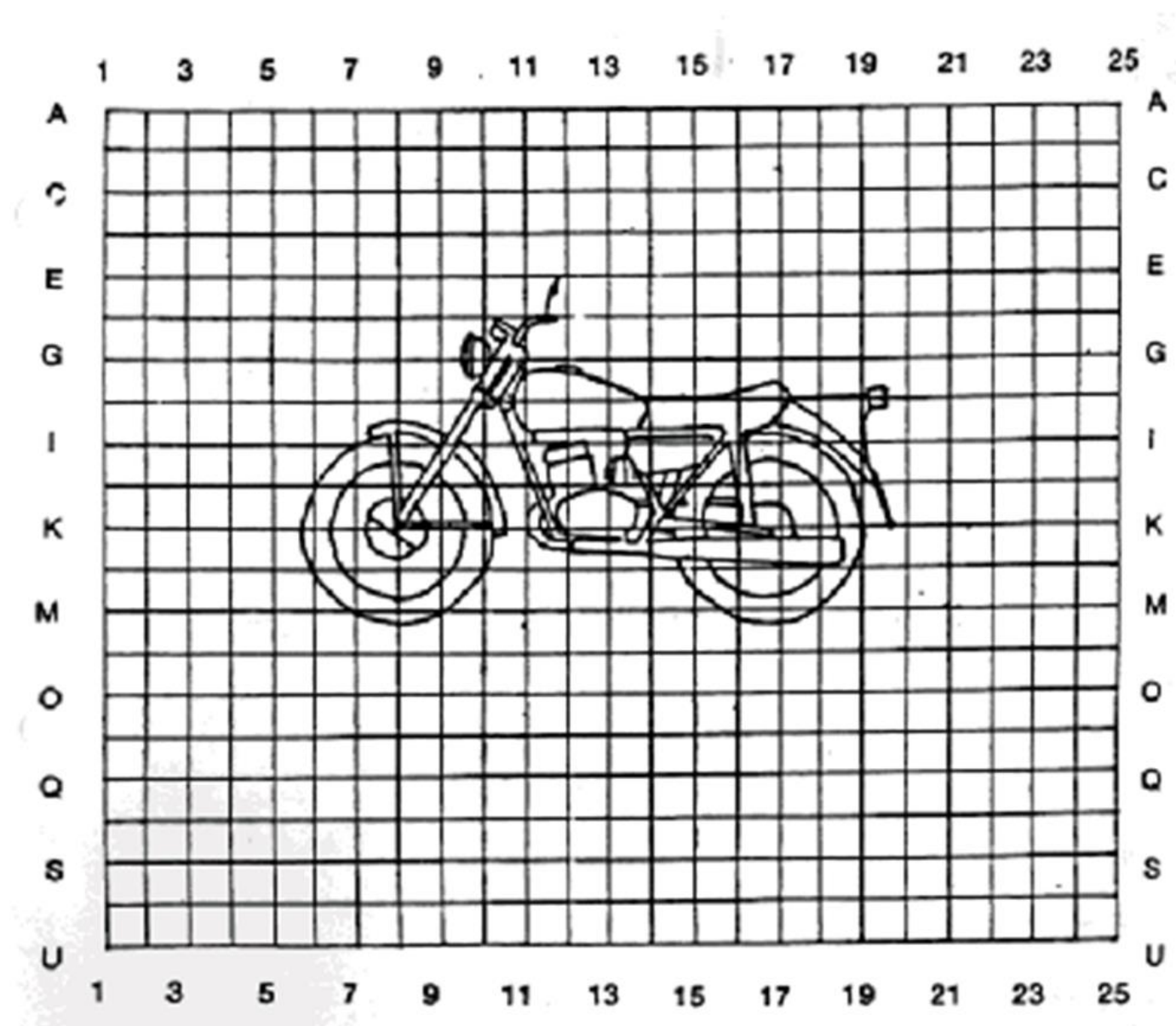


CHART No 25

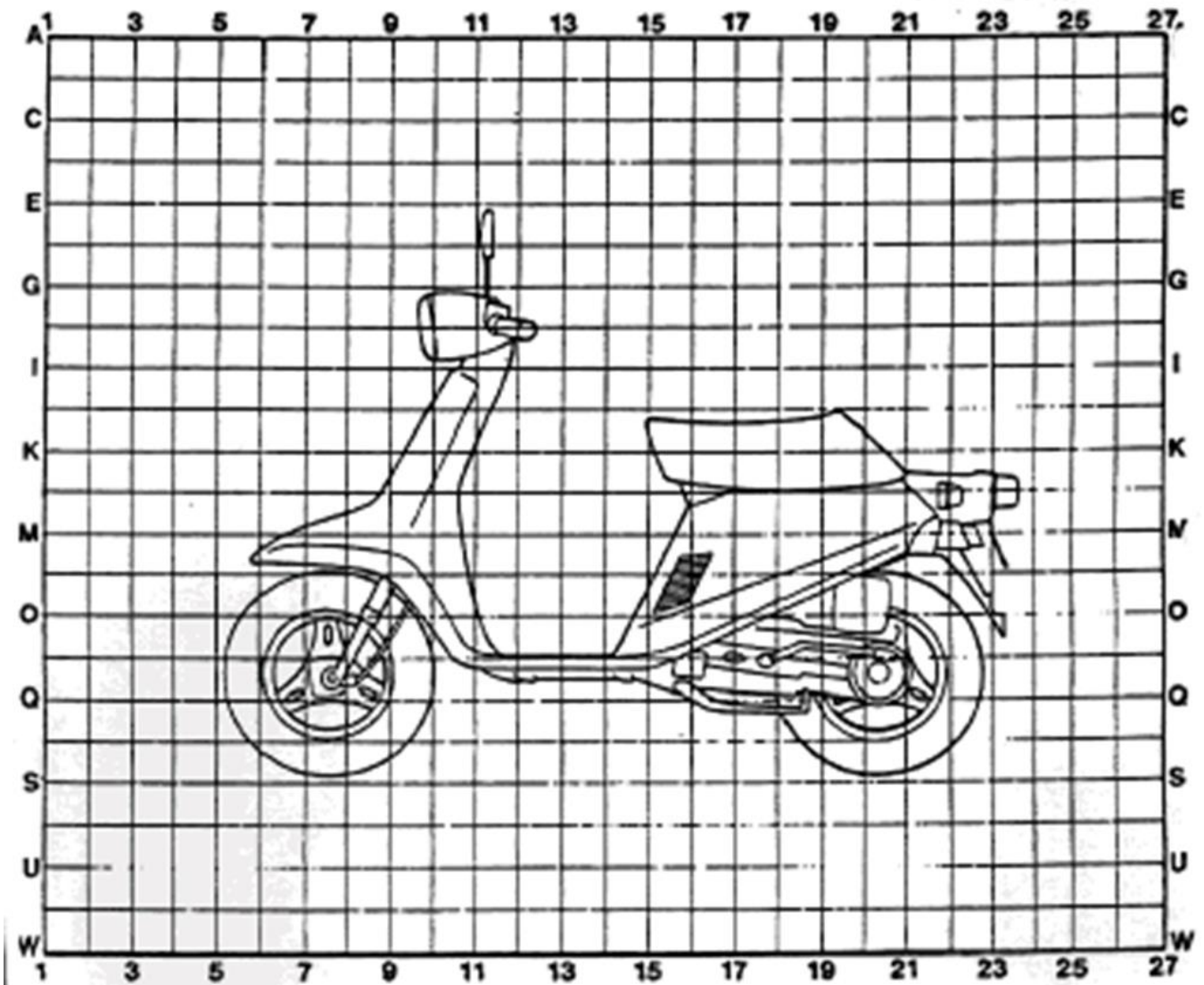


CHART No 26

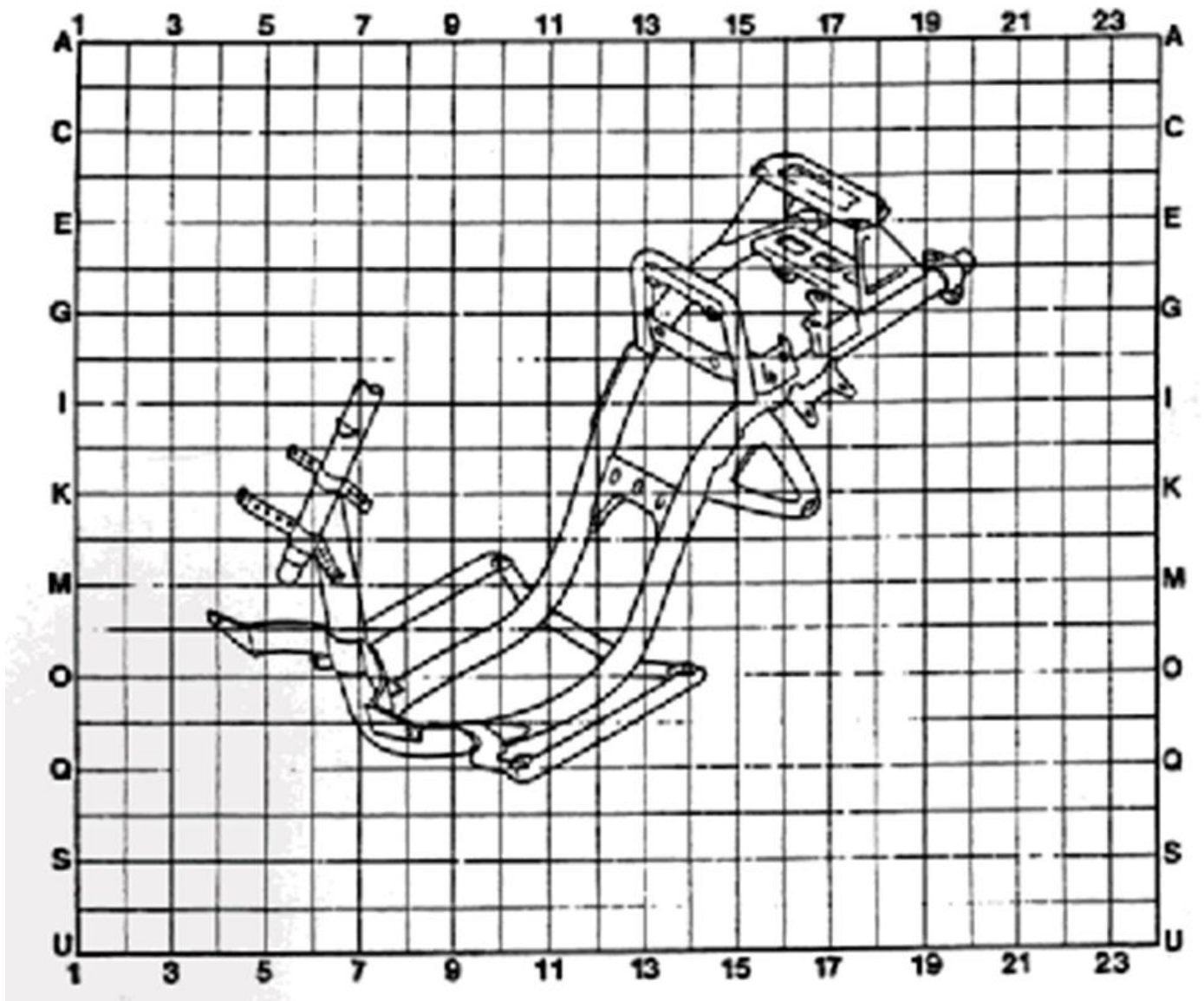


CHART No 27

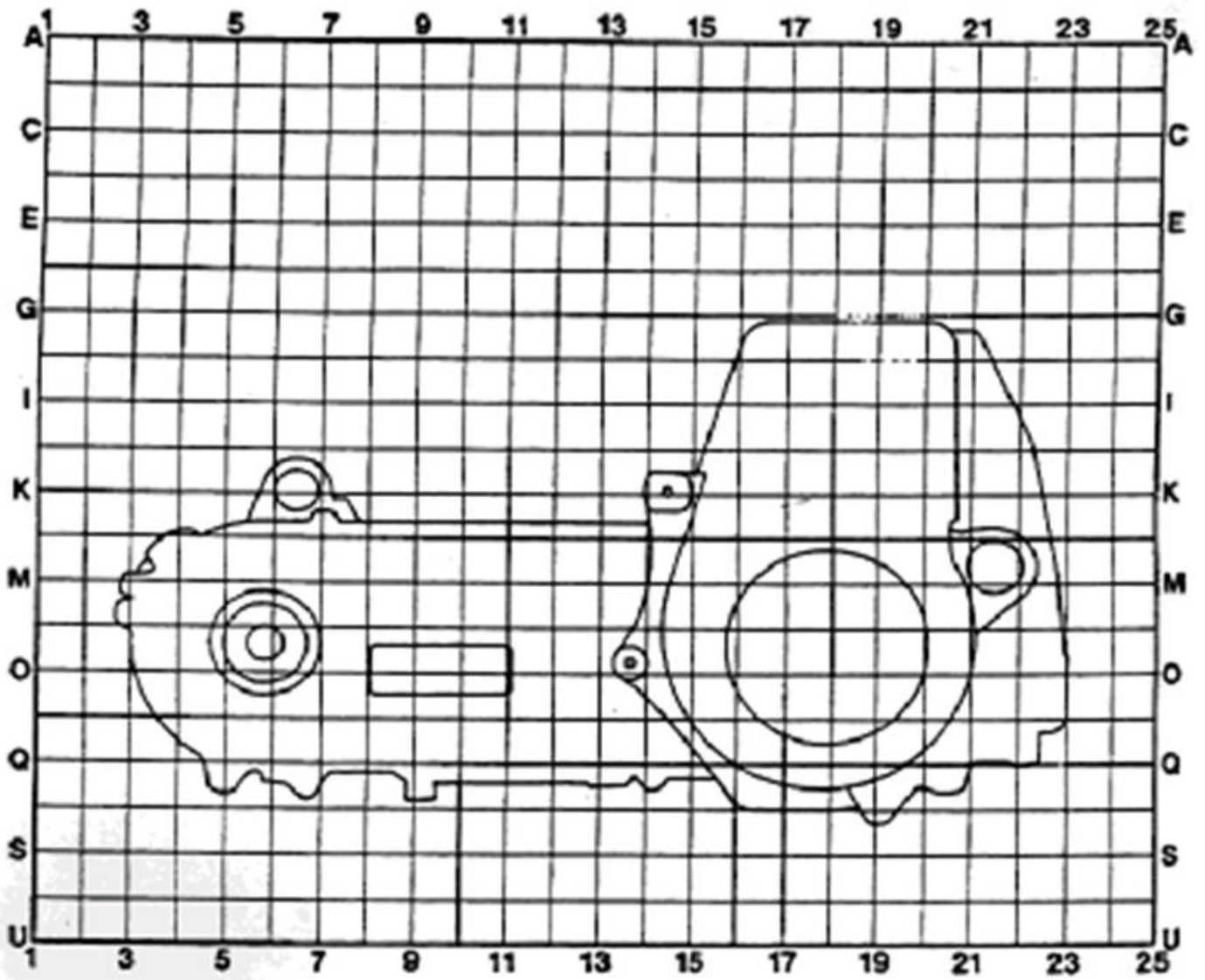


CHART No 28

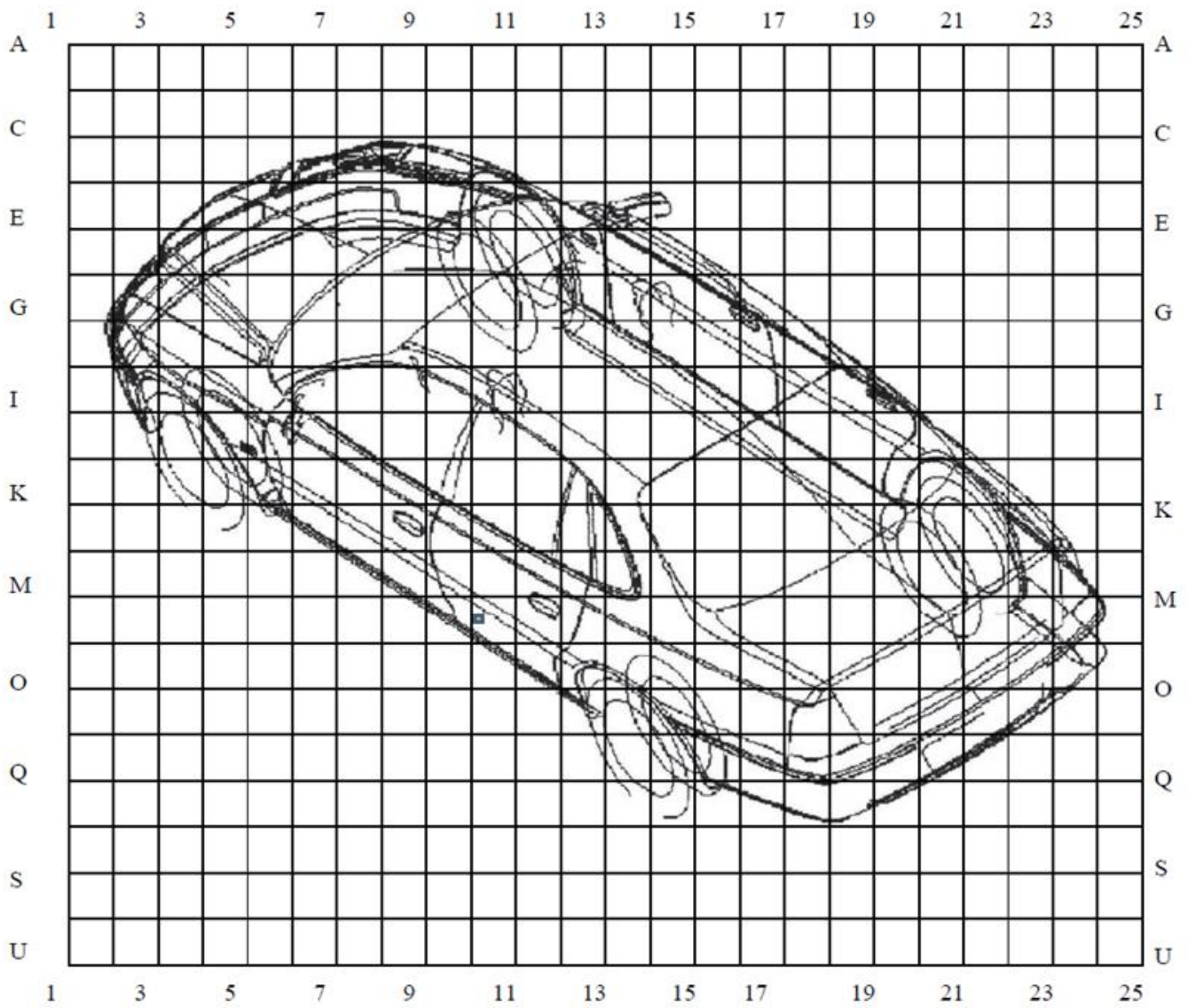


CHART No 29

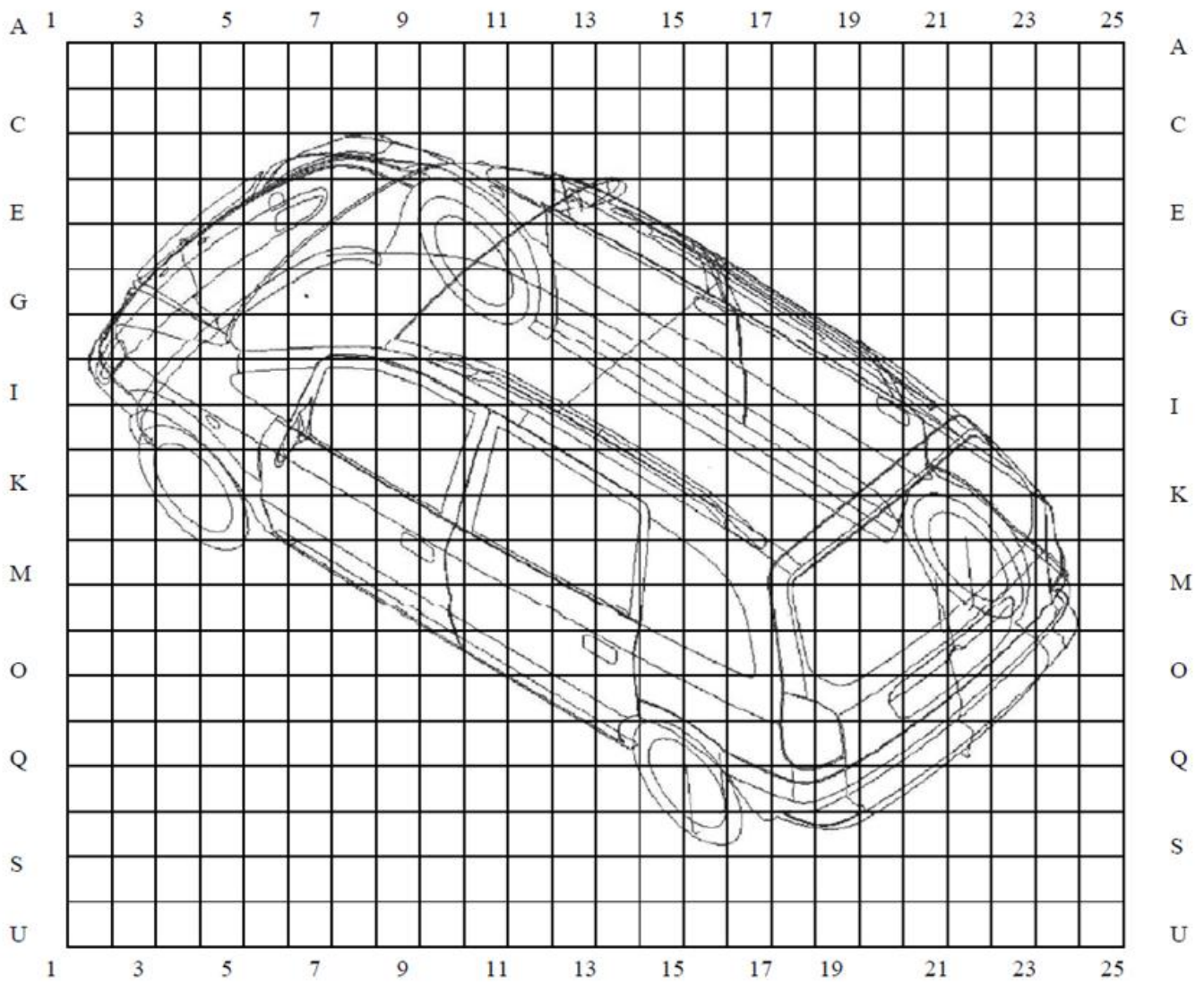


CHART NO 30

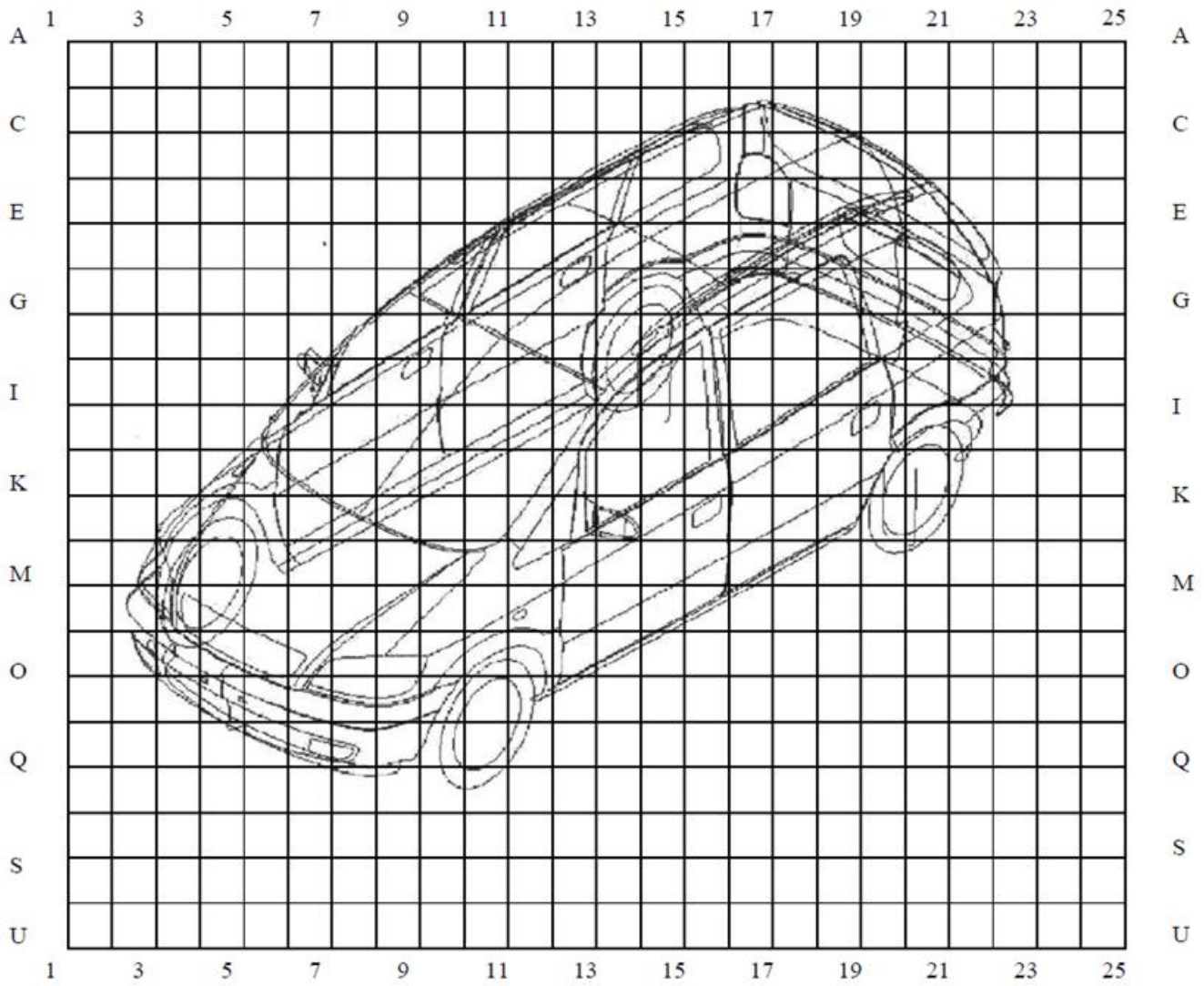


CHART No 31

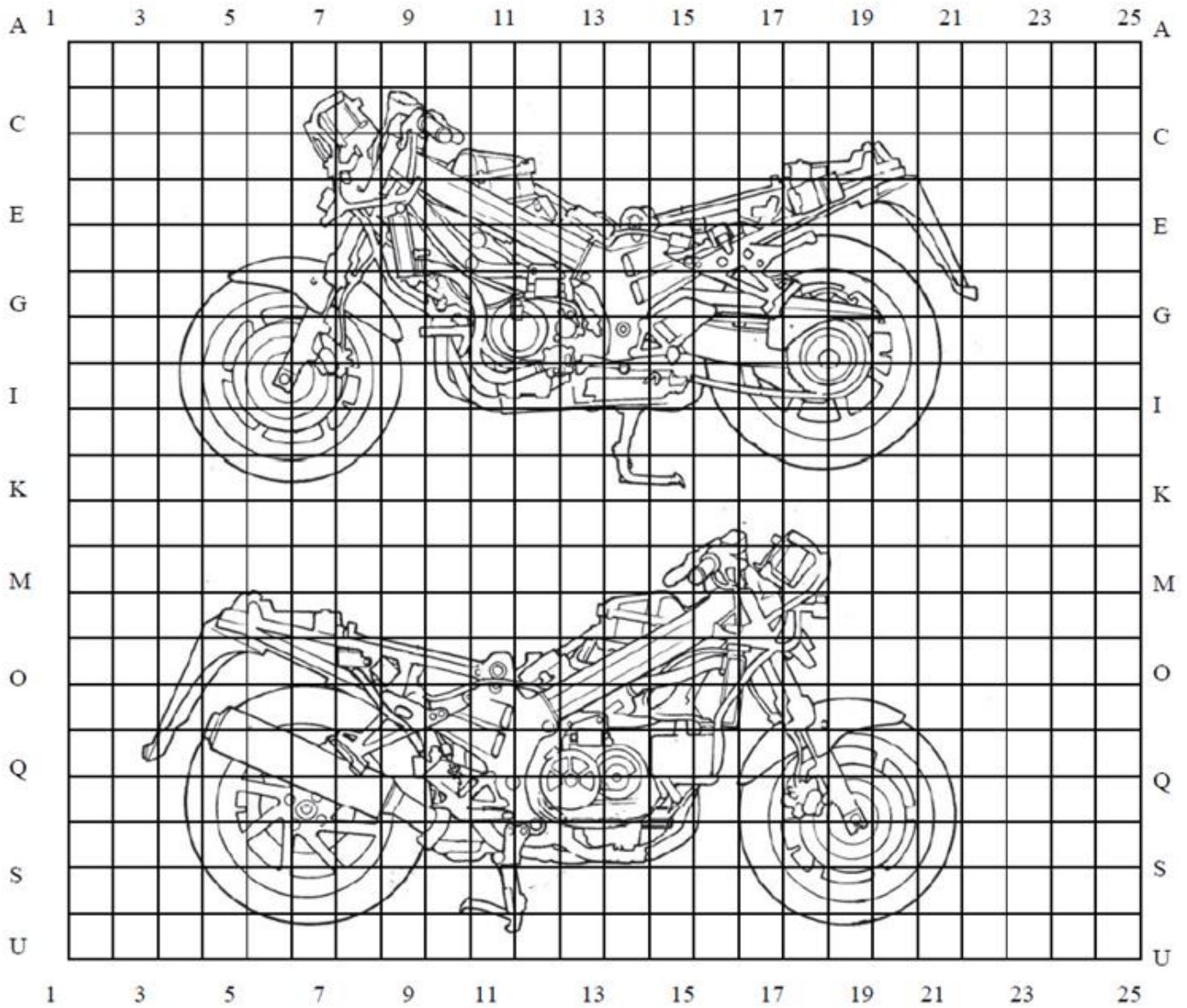


CHART No 32

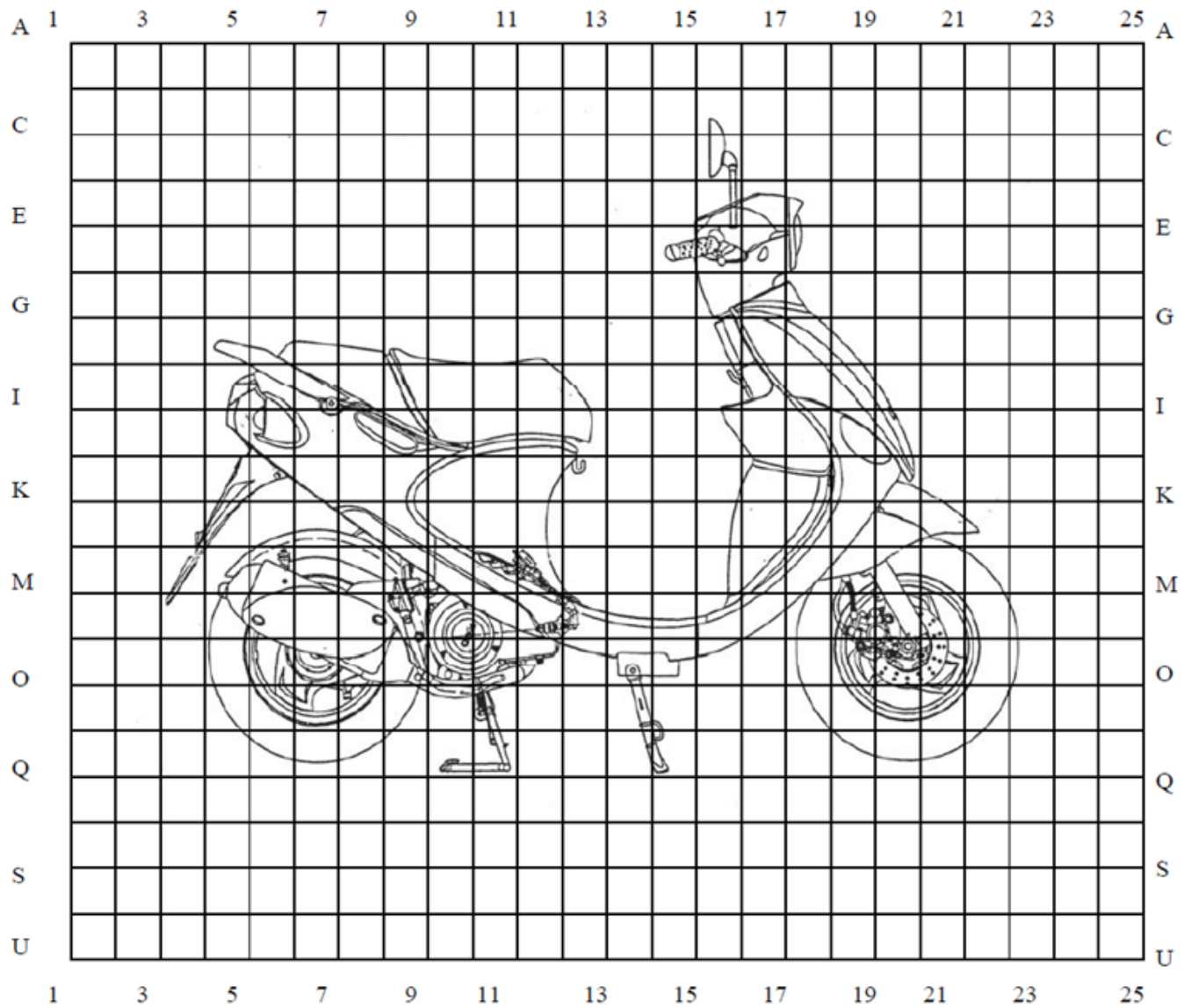


CHART No 33

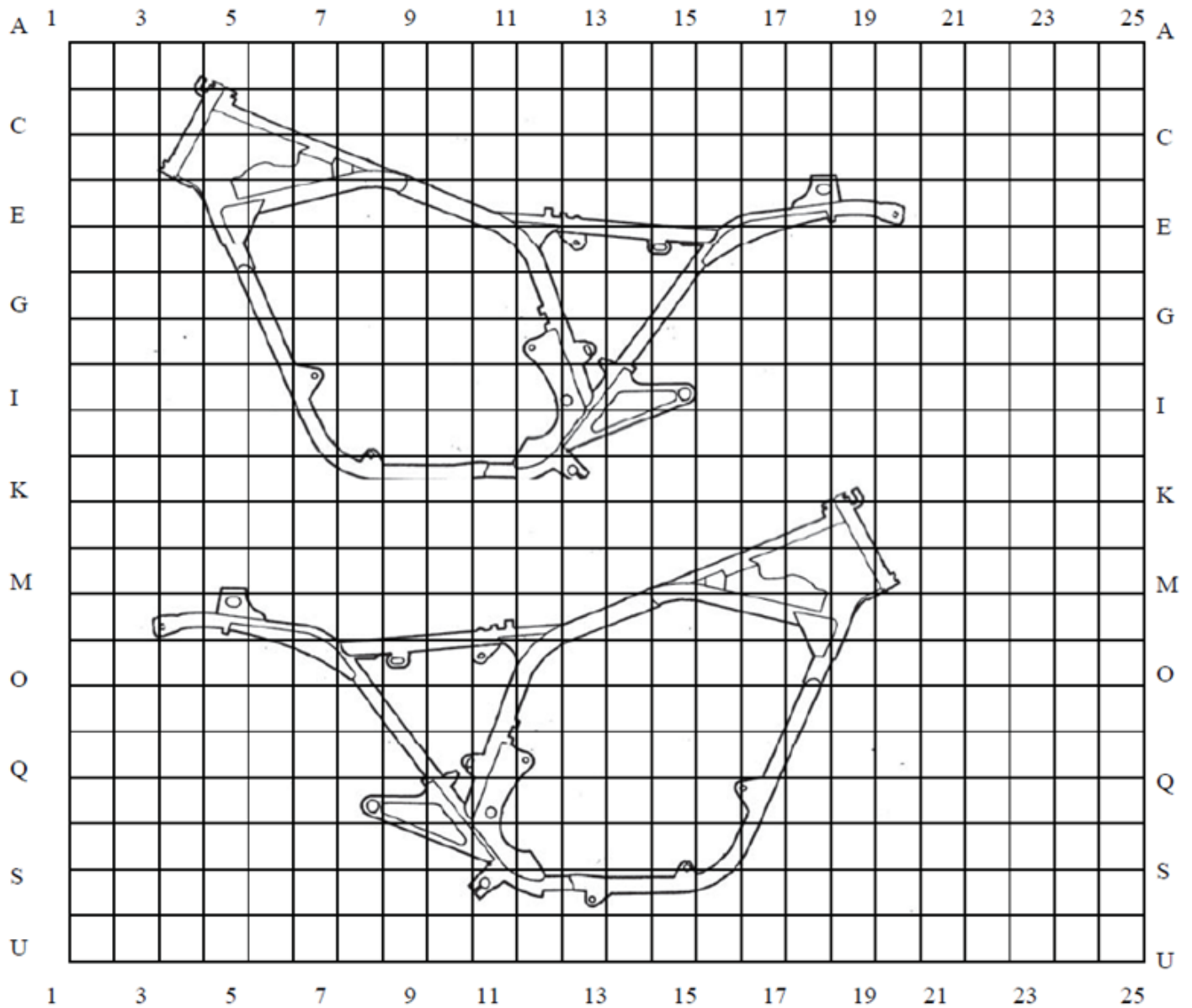


CHART No 34

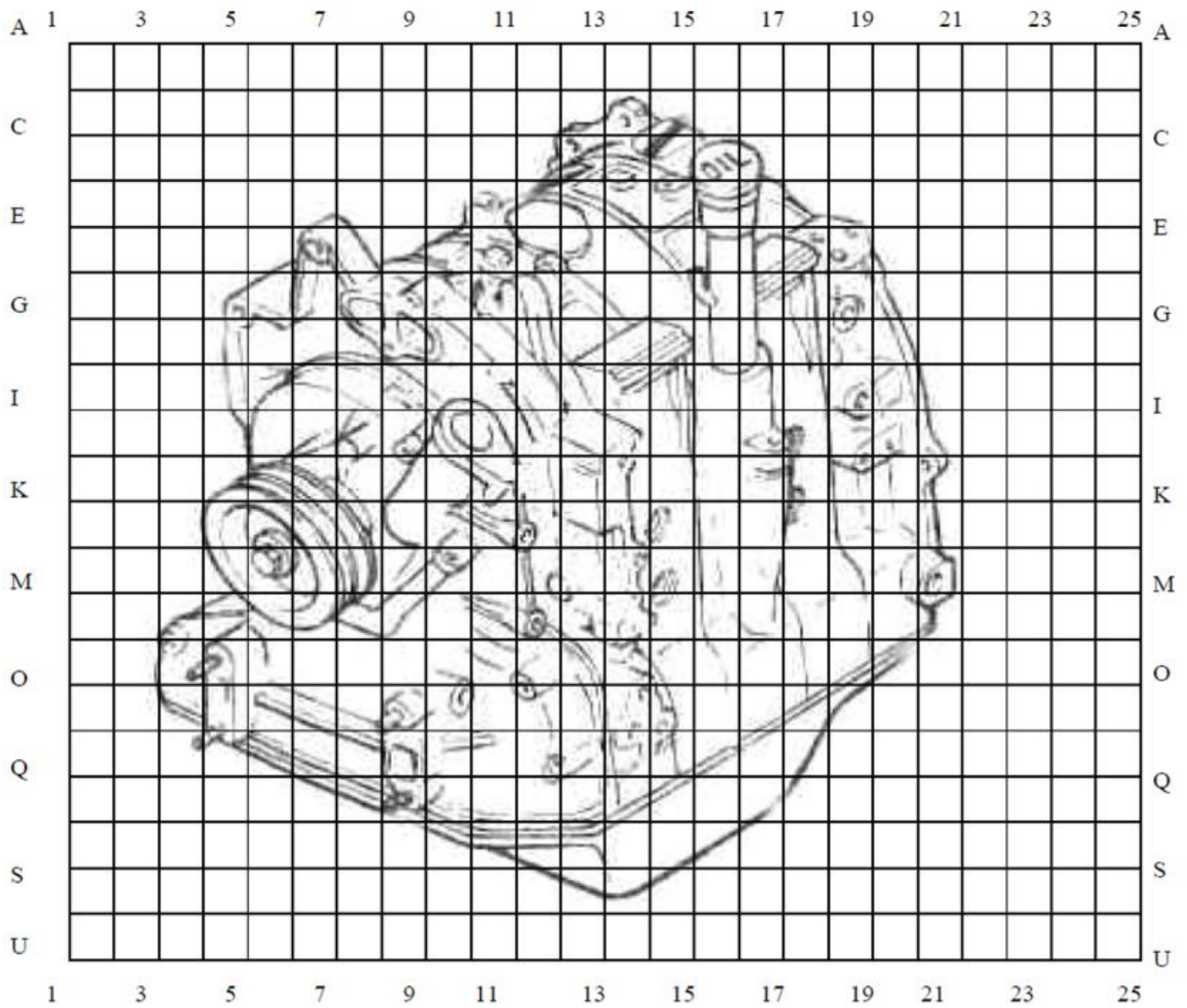


CHART No 35

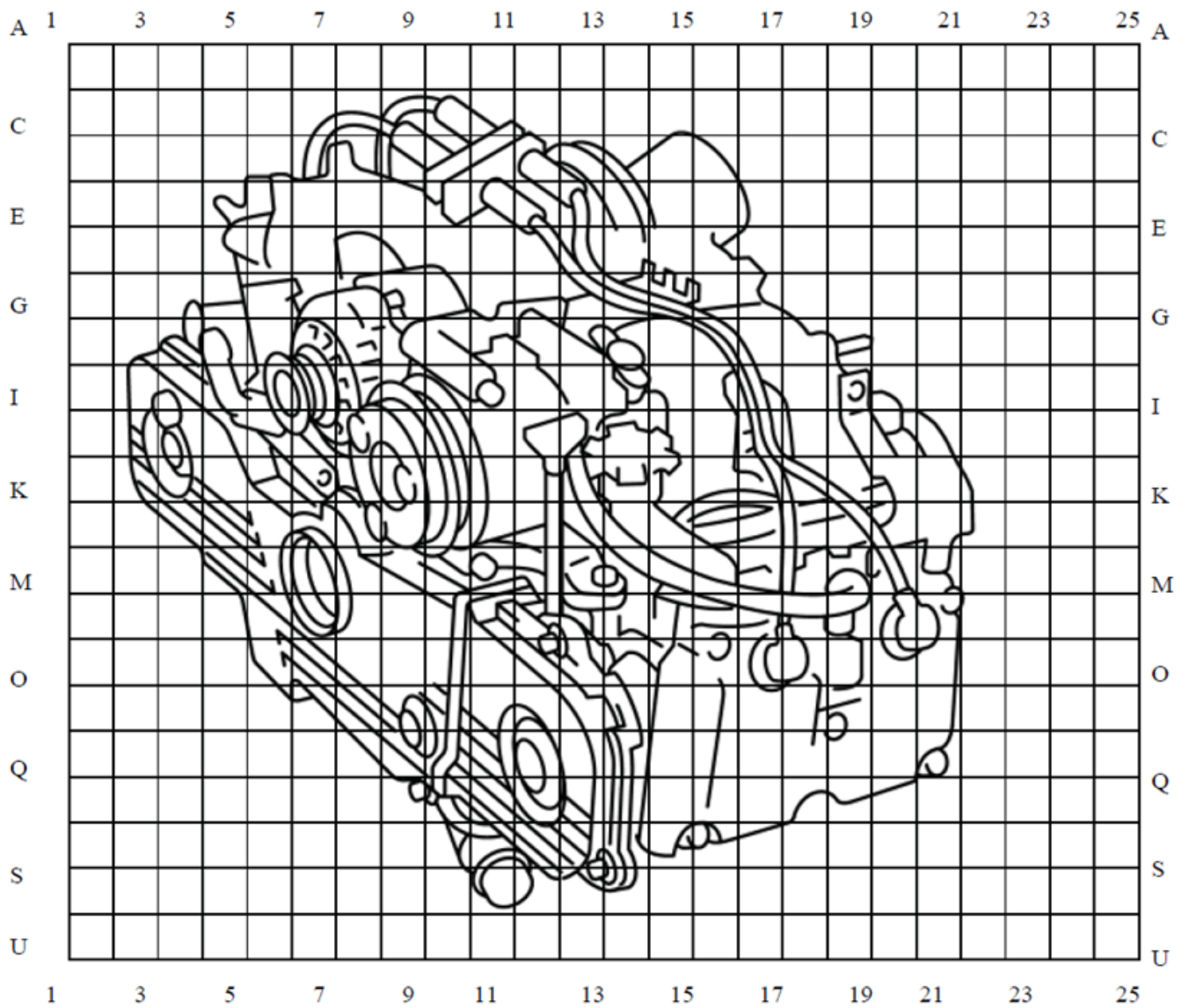


CHART No 36

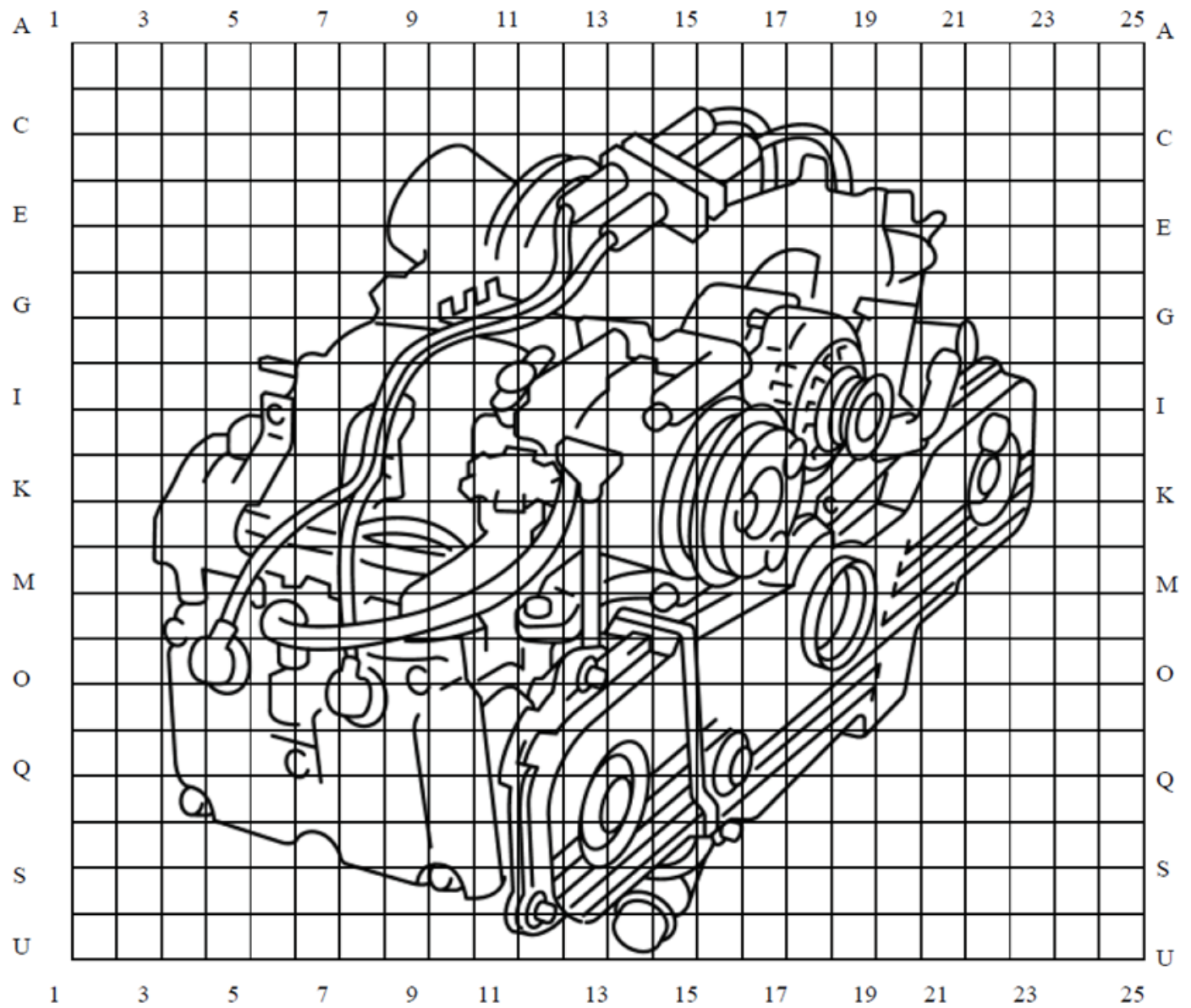


CHART No 37

