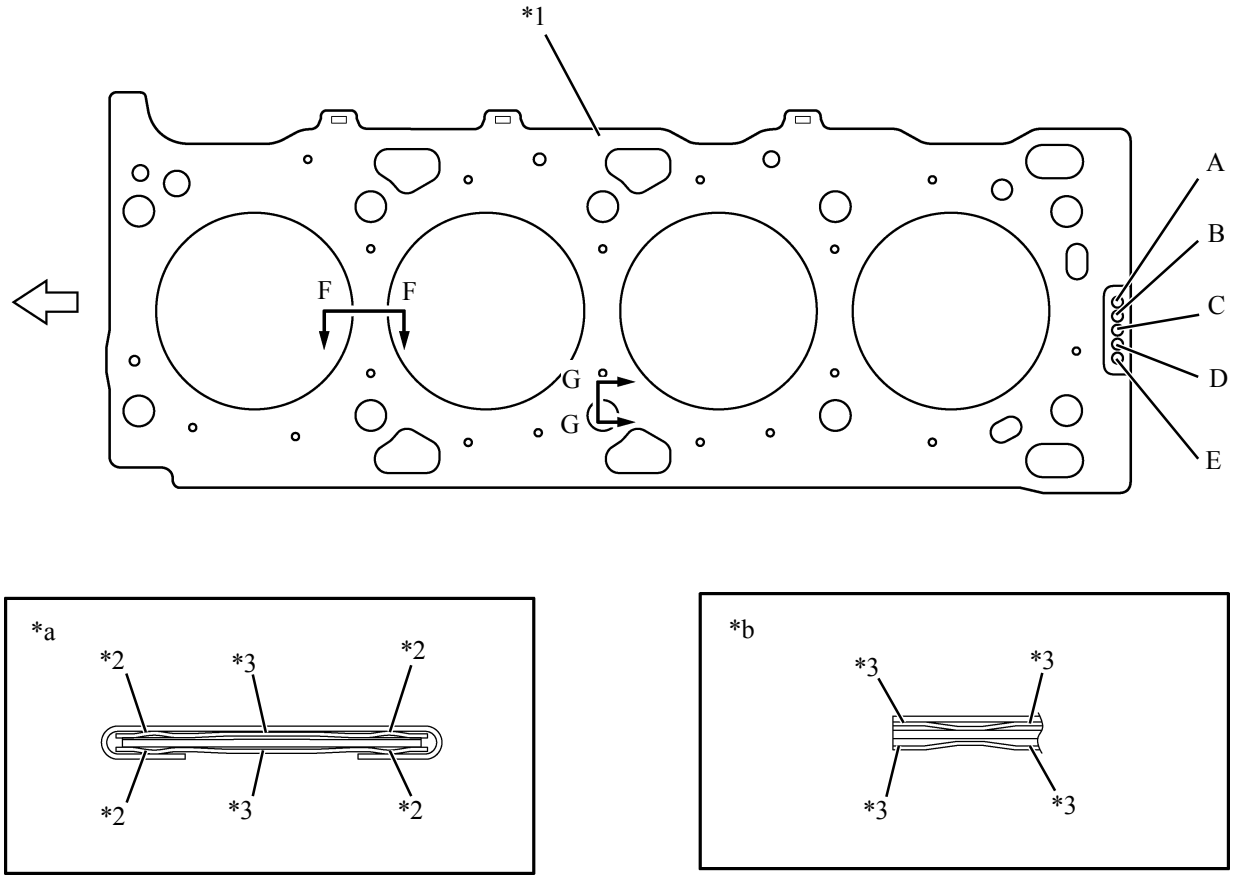
■ CYLINDER HEAD GASKET

1. Construction

- A cylinder head gasket sub-assembly with a grommet and 2-layer bead structure is used to improve sealing performance.
- The surface is coated in fluorine rubber to improve sealing performance.
- The size of the water holes is optimized for optimal coolant flow volume to each area.



24T4EG58

Text in Illustration

*1	Cylinder Head Gasket Sub-assembly	*2	Full-bead
*3	Half-bead	-	-
*a	F - F Cross Section	*b	G - G Cross Section
26T4EG99	Front	-	-

HINT:

There are 5 sizes of new cylinder head gaskets indicated by the number of holes labeled "A", "B", "C", "D" and "E" in accordance with the piston protrusion. For details, refer to the Repair Manual.