

ABSTRACT**A REGULATOR STRUCTURE
FOR A CONDUIT ASSEMBLY OF A FLOW METER**

The present invention relates to a regulator structure for a conduit assembly of a flow meter. The regulator structure comprises a main portion with an elongate form having a first end and a second end, and one or more branched portions that extend from the ends of the main portion. The branched portions interface with one or more conduit structures of the conduit assembly, in which the main portion is at a distance away from each conduit structure with a gap or space therebetween. A corresponding conduit assembly and flow meter is further described.

FIG. 6 for publication.