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PLATING BARREL



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ABSTRACT OF THE DISCLOSURE

A plating barrel includes a rotatable barrel of which the exterior shape is approximately a hexagonal column, cathode-lead connections which penetrate through end surfaces of the barrel generally along a rotational axis of the barrel, cathodes placed inside the barrel and which are connected to the ends of the cathode-lead connections, and attachments which are attached to the cathode-lead connections or the barrel in a manner such that the central axes of the attachments are approximately the same as the rotational axis of the barrel, the vertices of the attachments point toward the center of the barrel, and peripheral portions of the bases of the attachments at the opposite ends relative to the vertices are close to the inside end surfaces of the barrel so that objects do not pass through the gaps.

Figure. 1



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