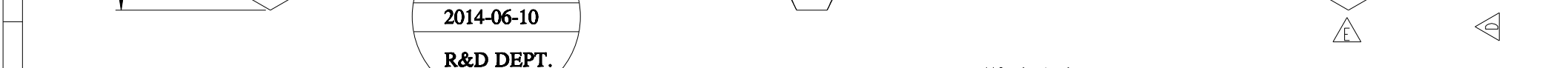
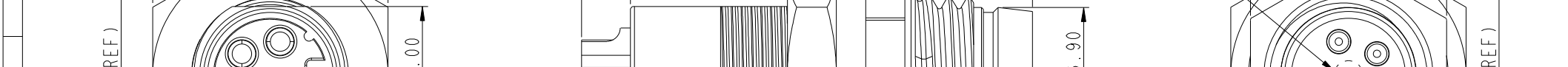
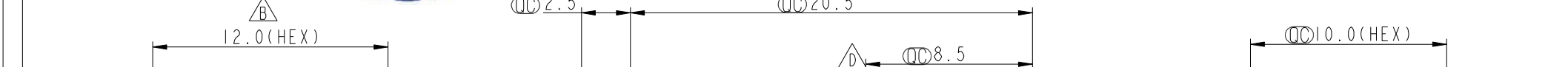


REV.	ECN NO.	DATE	SIGN	DESCRIPTION
B	LEN-750250	2007/05/26	Jason	Change Dimension of Nut
C	LEN-7A0179	2007/09/29	Myrdal	Added Note
D	LEN-910191	2009/01/07	Ivan Lin	Change rev. to ECN note
E	LEN1460128	2014/06/10	Jinhai	Change Drawing



Technical drawing of a mechanical part, likely a bracket or support, showing a side view. The drawing includes a section line labeled 'C' on the left. Dimensions are indicated: 'M8.0*0.5' for a hole and 'M8.0*1.0' for another hole. The part features a curved top surface and a rectangular base.

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* Important Dimension.
 * Waterproof Rate: IP67
 * Housing: Nylon 66, Black

Technical drawing of a 4-pin connector. The drawing includes a top view, a side view, and a detail view of the pin and shield assembly.

Top View Dimensions:

- Overall width: 10.0 ± 0.1
- Pin pitch (center-to-center): 2.54 ± 0.05
- Pin diameter: 0.8 ± 0.05
- Shield diameter: 1.0 ± 0.05
- Pin-to-shield clearance: 0.1 ± 0.02

Side View Dimensions:

- Overall height: 1.0 ± 0.05
- Pin height: 0.5 ± 0.02
- Shield height: 0.5 ± 0.02

Material Specifications:

- * Housing: Nylon+GF, Black
- * Male Pin: Copper Alloy, Gold Plated
- * Shield: Zinc Alloy, Nickel Plated





E Standard Panel Mounting
 F Recommended Panel Mounting
 G Recommended Panel Mounting

Nut (2)
 Connector (1)

* Nut: Copper Alloy, Nickel Plated
 * O-Ring: EPDM, Black
 * For Panel Thickness Max 3.5mm