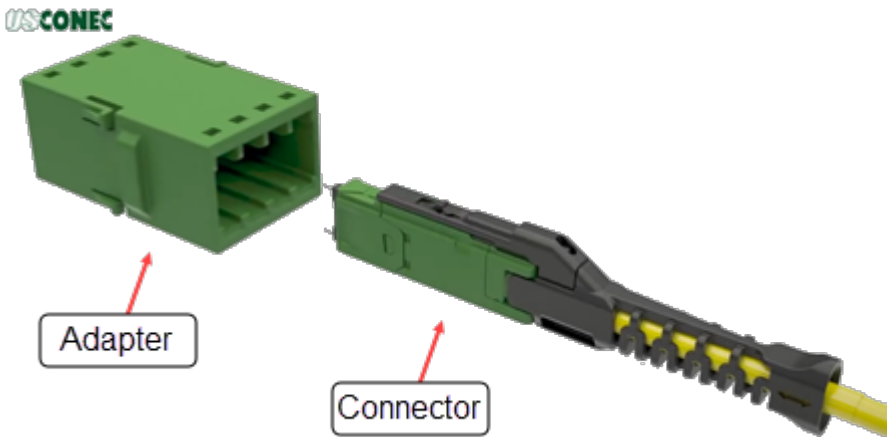
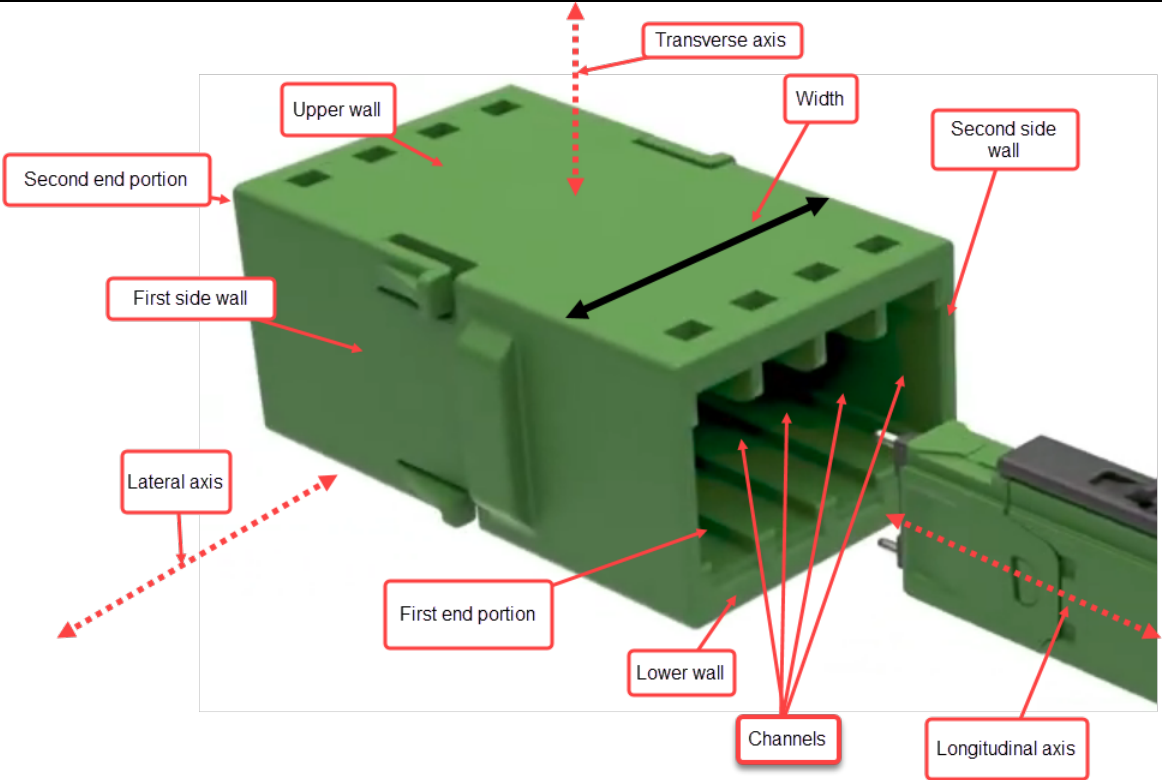
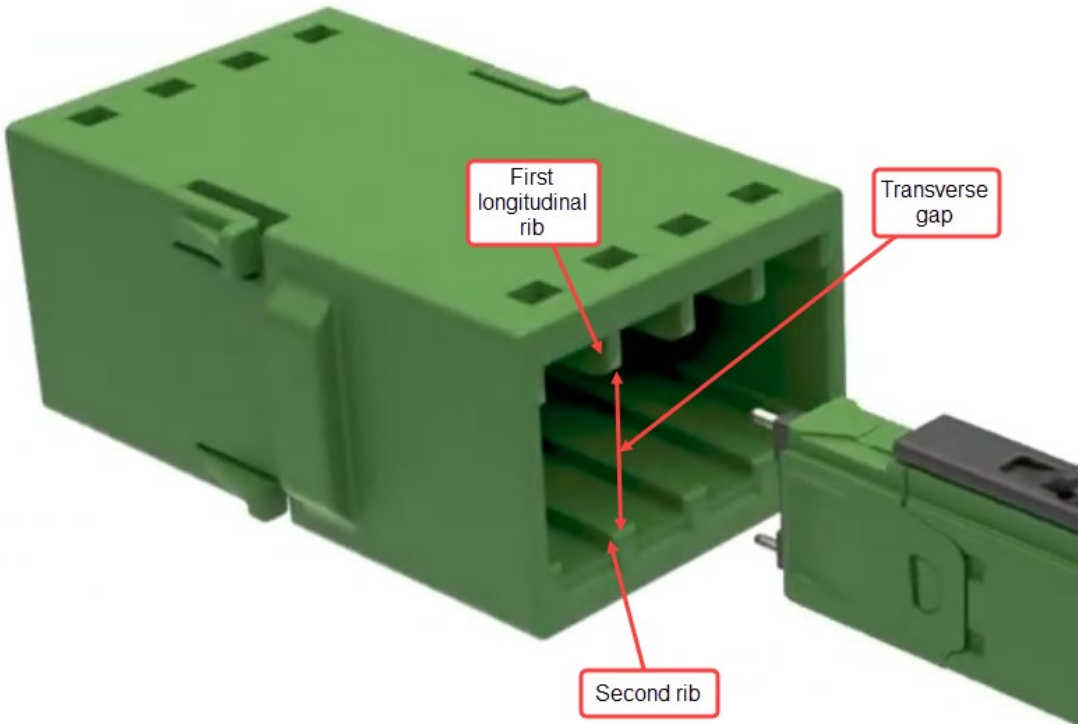
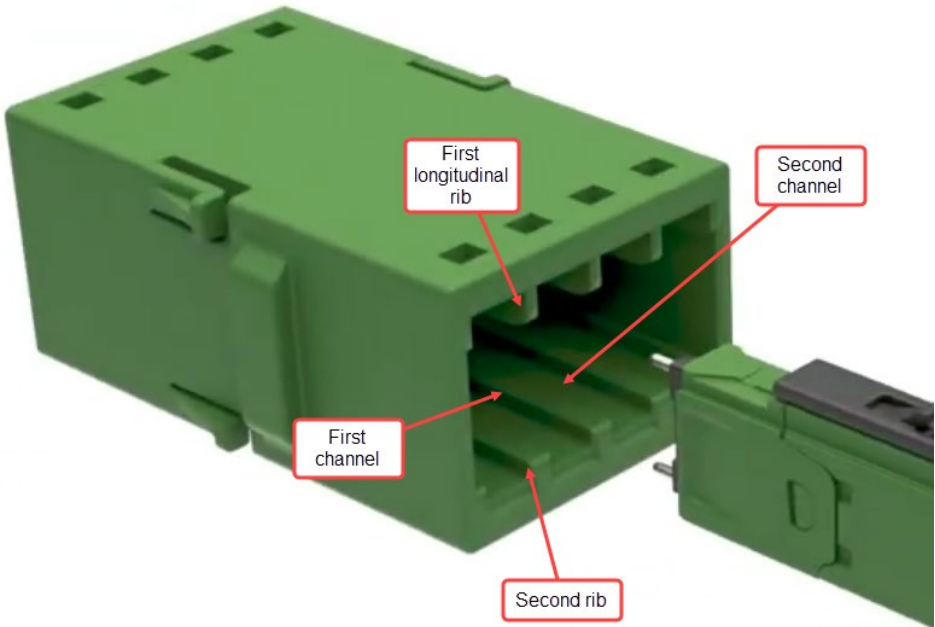


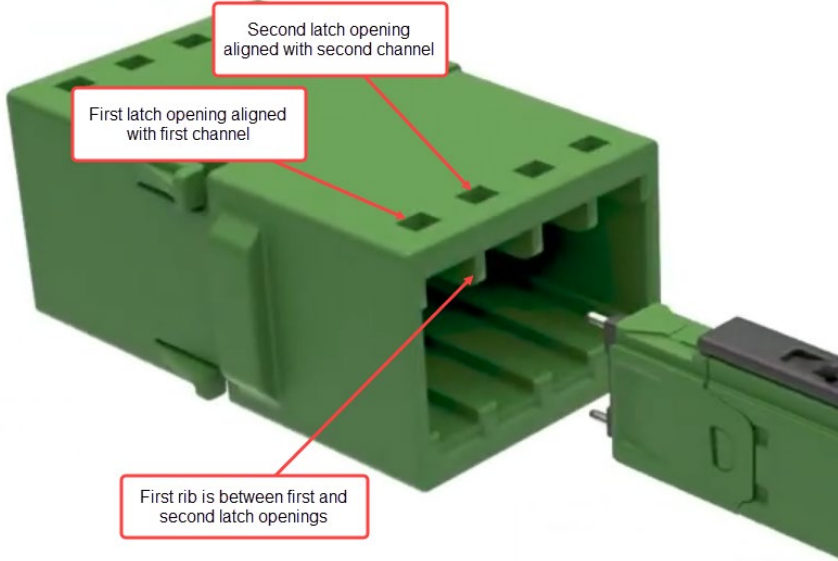
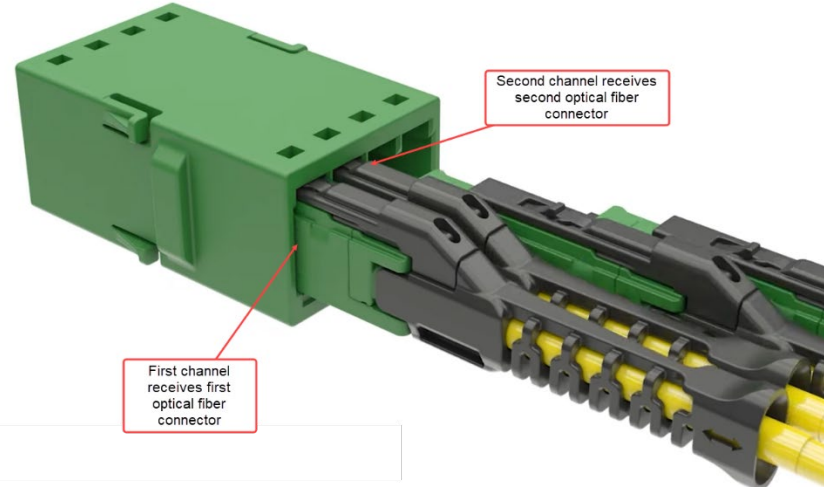
EXHIBIT J

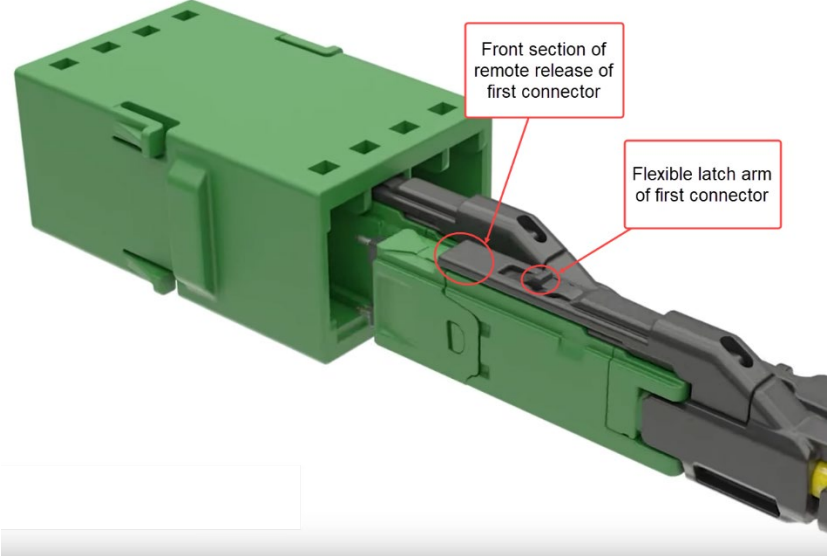
U.S. Pat. No. 11,333,836	MMC Adapters
1. An adapter for mating with optical fiber connectors, the adapter comprising:	 US CONEC Adapter Connector

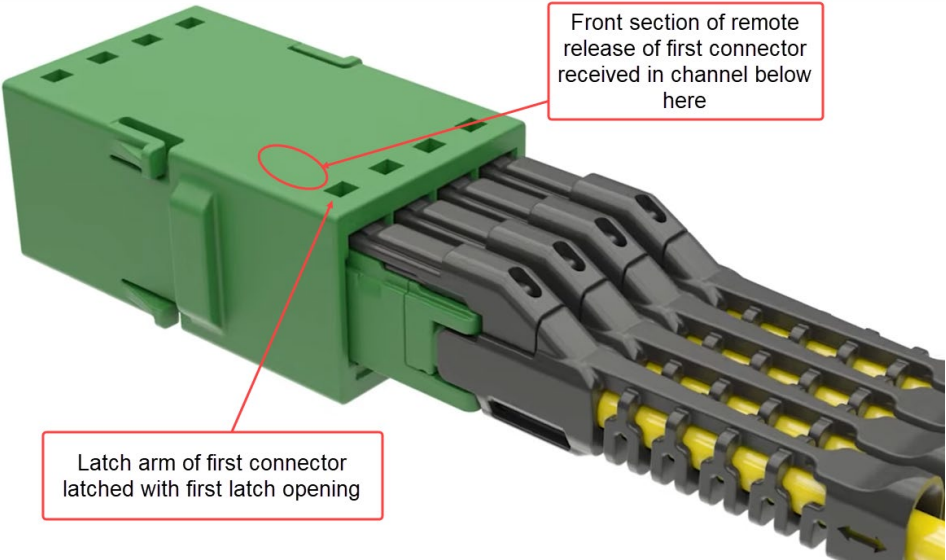
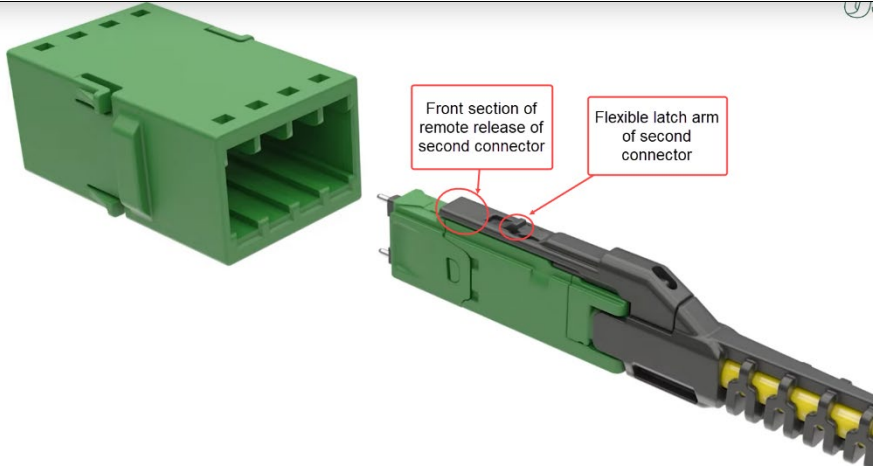
U.S. Pat. No. 11,333,836	MMC Adapters
an outer housing having a first end portion and a second end portion spaced apart along a longitudinal axis, the outer housing comprising a first side wall and a second side wall spaced apart along a lateral axis perpendicular to the longitudinal axis, the outer housing having a width extending along the lateral axis from the first side wall to the second side wall, the outer housing comprising an upper wall and a lower wall spaced apart along a transverse axis oriented perpendicular to the lateral axis and perpendicular to the longitudinal axis, each of the upper wall and the lower wall having an inner surface, the outer housing defining a plurality of channels spaced apart along the width, each of the channels being configured to receive an optical fiber connector, the plurality of channels including first and second channels; and	

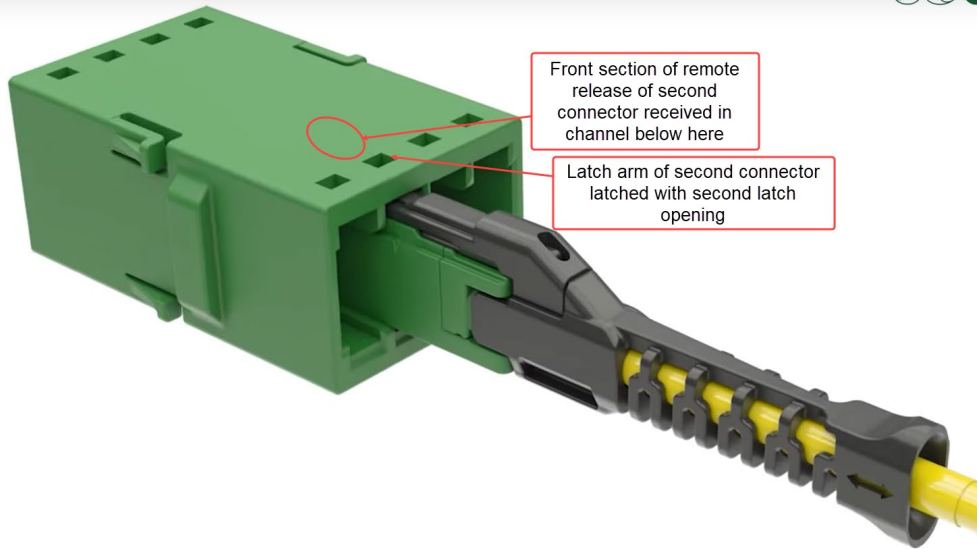
U.S. Pat. No. 11,333,836	MMC Adapters
a first longitudinal rib formed on the inner surface of the upper wall at a location spaced apart along the width of the outer housing between the first side wall and the second side wall and a second rib formed on the inner surface of the lower wall at a location spaced apart along the width of the outer housing between the first side wall and the second side wall, the first and second ribs being aligned along the width of the outer housing, the first rib being spaced apart from the second rib along the transverse axis by a transverse gap,	 The image shows a 3D perspective view of a green plastic MMC adapter housing. A cable connector is partially inserted into the front of the housing. Three red arrows with labels point to specific features: 'First longitudinal rib' points to a rib on the upper inner wall; 'Second rib' points to a rib on the lower inner wall; and 'Transverse gap' points to the space between the two ribs. The housing has several small rectangular openings on its top surface.

U.S. Pat. No. 11,333,836	MMC Adapters
wherein the first longitudinal rib and the second longitudinal rib are located between the first and second channels.	

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2. The adapter as set forth in claim 1, wherein the upper wall comprises a first latch opening aligned with the first channel and a second latch opening aligned with the second channel, the first rib being spaced apart between the first latch opening and the second latch opening along the width.	 Second latch opening aligned with second channel First latch opening aligned with first channel First rib is between first and second latch openings
3. The adapter as set forth in claim 2, wherein the adapter is configured to receive a first one of the optical fiber connectors in the first channel and a second one of the optical fiber connectors in the second channel such that:	 Second channel receives second optical fiber connector First channel receives first optical fiber connector

U.S. Pat. No. 11,333,836	MMC Adapters
a flexible latch arm of the first optical fiber connector is latched with the first latch opening and a front section of a remote release of the first optical fiber connector is received in the first channel at a location spaced apart from the first latch opening along the longitudinal axis toward the second end portion of the outer housing; and	 Front section of remote release of first connector Flexible latch arm of first connector

U.S. Pat. No. 11,333,836	MMC Adapters
	 Front section of remote release of first connector received in channel below here Latch arm of first connector latched with first latch opening
a flexible latch arm of the second optical fiber connector is latched with the second latch opening and a front section of a remote release of the second optical fiber connector is received in the first channel at a location spaced apart from the second latch opening along the longitudinal axis toward the second end portion of the outer housing.	 Front section of remote release of second connector Flexible latch arm of second connector

U.S. Pat. No. 11,333,836	MMC Adapters
	 Front section of remote release of second connector received in channel below here Latch arm of second connector latched with second latch opening