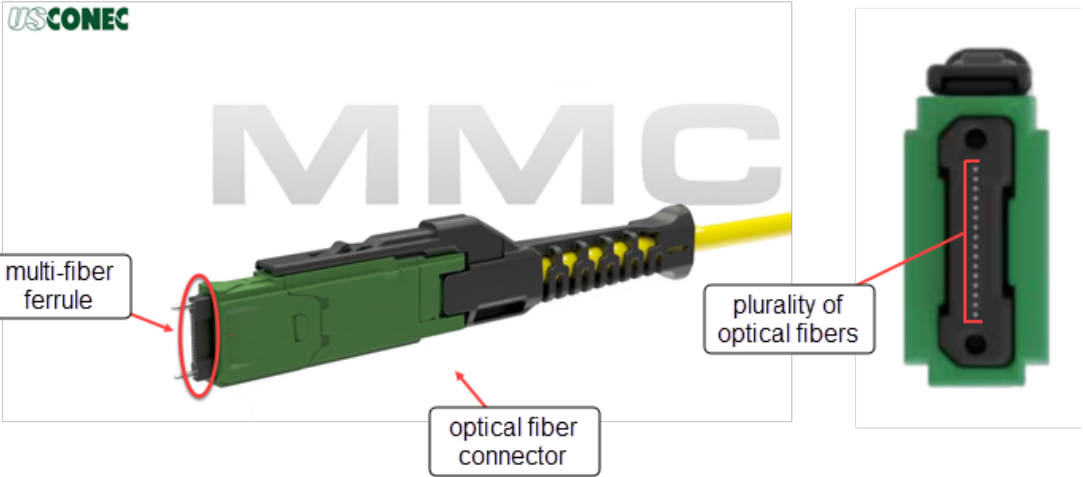
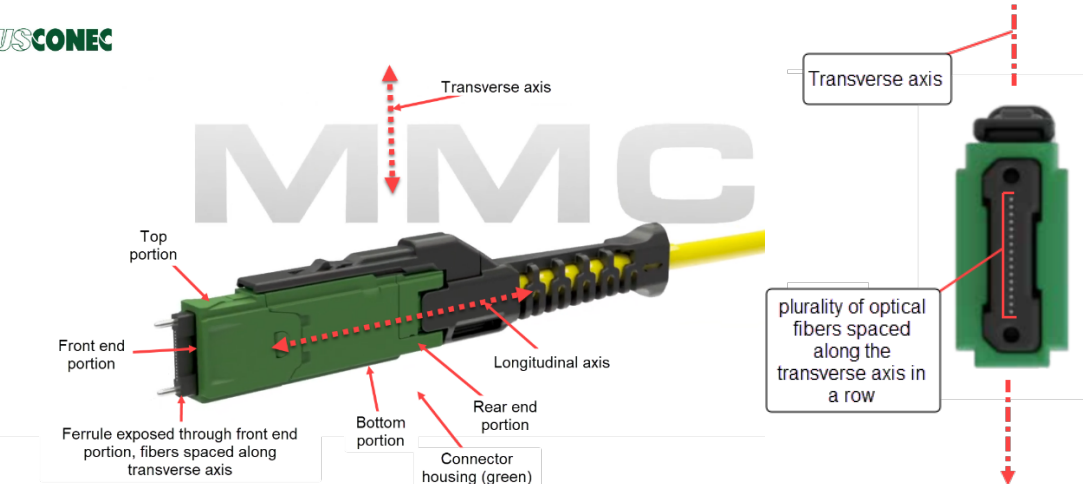
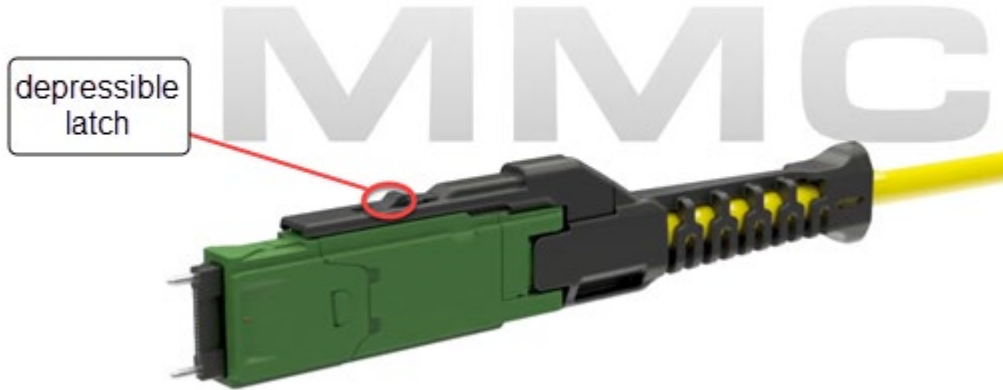
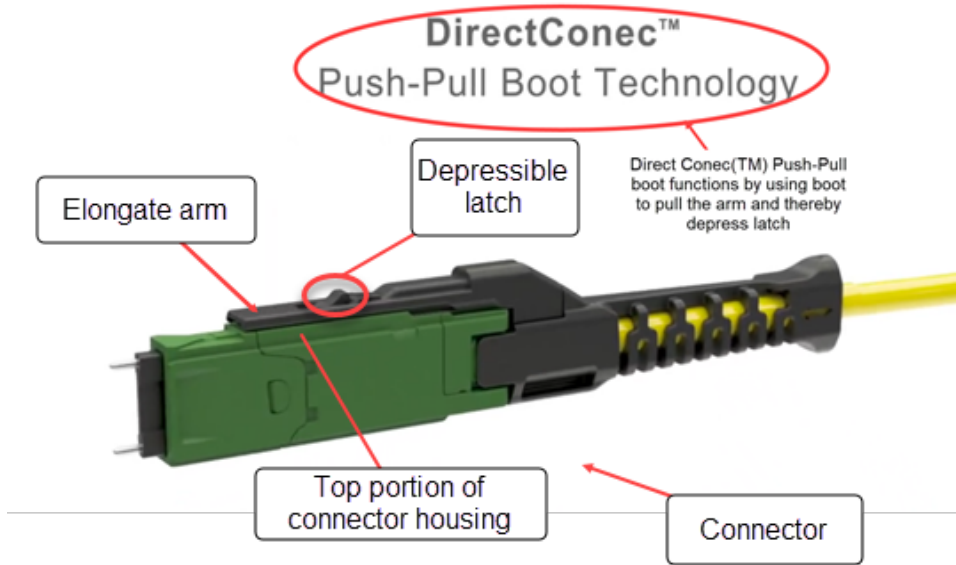


EXHIBIT I

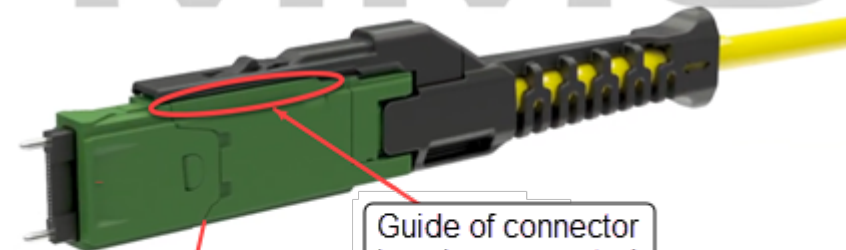
U.S. Patent No. 11,307,369	MMC
23. An optical fiber connector comprising:	
multi-fiber ferrule configured to terminate a plurality of optical fibers;	 The diagram shows a perspective view of a green optical fiber connector with a yellow fiber cable. A red circle highlights the multi-fiber ferrule at the front end. A cross-sectional view to the right shows the internal arrangement of a plurality of optical fibers within the ferrule. Labels include 'USCONEC', 'MMC', 'multi-fiber ferrule', 'plurality of optical fibers', and 'optical fiber connector'.
a connector housing having a front end portion and a rear end portion spaced apart along a longitudinal axis, the connector housing comprising a top portion and a bottom portion spaced apart along a transverse axis perpendicular to the longitudinal axis, the connector housing being configured to hold the multi-fiber ferrule such that the multi-fiber ferrule is exposed through the front end portion for making an optical connection and the plurality of optical fibers are spaced apart from one another in a row extending parallel to the transverse axis,	 This diagram provides a more detailed view of the connector housing and its internal components. It shows the top, bottom, front, and rear portions of the green housing. A longitudinal axis runs through the center, and a transverse axis is perpendicular to it. The multi-fiber ferrule is shown exposed through the front end portion, with the plurality of optical fibers spaced apart along the transverse axis. Labels include 'USCONEC', 'MMC', 'Top portion', 'Front end portion', 'Rear end portion', 'Bottom portion', 'Connector housing (green)', 'Transverse axis', 'Longitudinal axis', 'Ferrule exposed through front end portion, fibers spaced along transverse axis', and 'plurality of optical fibers spaced along the transverse axis in a row'.

U.S. Patent No. 11,307,369	MMC
a depressible latch above the top portion of the connector housing; and	 The diagram shows a green connector housing with a black latch mechanism. A red circle highlights the latch, with a label 'depressible latch' pointing to it. The background features a large, faint 'MMC' watermark and the 'USCONEC' logo in the top left corner.
an elongate arm connected to the connector housing above the top portion and configured to be pulled to actuate the depressible latch;	 This diagram provides a detailed view of the connector assembly. It includes the following labels and callouts: DirectConec™ Push-Pull Boot Technology: Enclosed in a red oval at the top. Depressible latch: A red circle on the latch with a label pointing to it. Elongate arm: A label pointing to the black arm extending from the housing. Top portion of connector housing: A label pointing to the green housing. Connector: A label pointing to the yellow cable end. Direct Conec(TM) Push-Pull boot functions by using boot to pull the arm and thereby depress latch: A text box with a red arrow pointing to the black boot section of the cable.

wherein the connector housing comprises a guide connecting the elongate arm to the optical fiber connector.

USCONEC

MMC



Connector housing

Guide of connector housing connected to arm