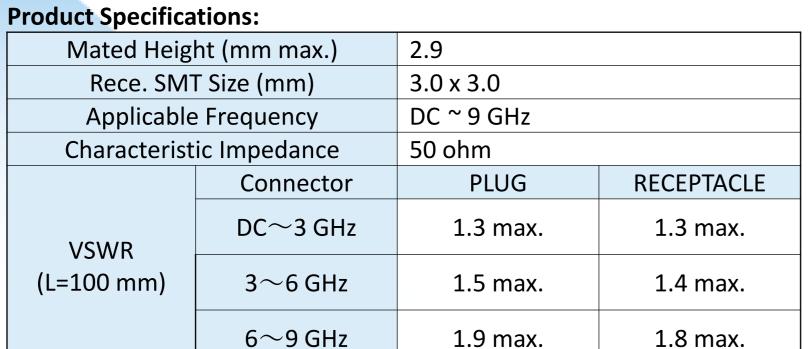
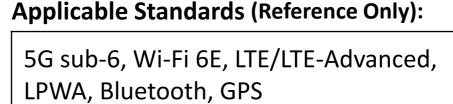
# MHF® I LK

Locking solution that works with MHF I receptacles, supports up to 9 GHz, mated height of 2.9 mm max



Applicable Cable Size:
O.D. 1.80 mm / AWG 30
O.D. 1.37 mm / AWG 30
O.D. 1.32 mm / AWG 32
O.D. 1.13 mm / AWG 32
O.D. 0.81 mm / AWG 36
Annell and the Channel and a (Defender of Call.)

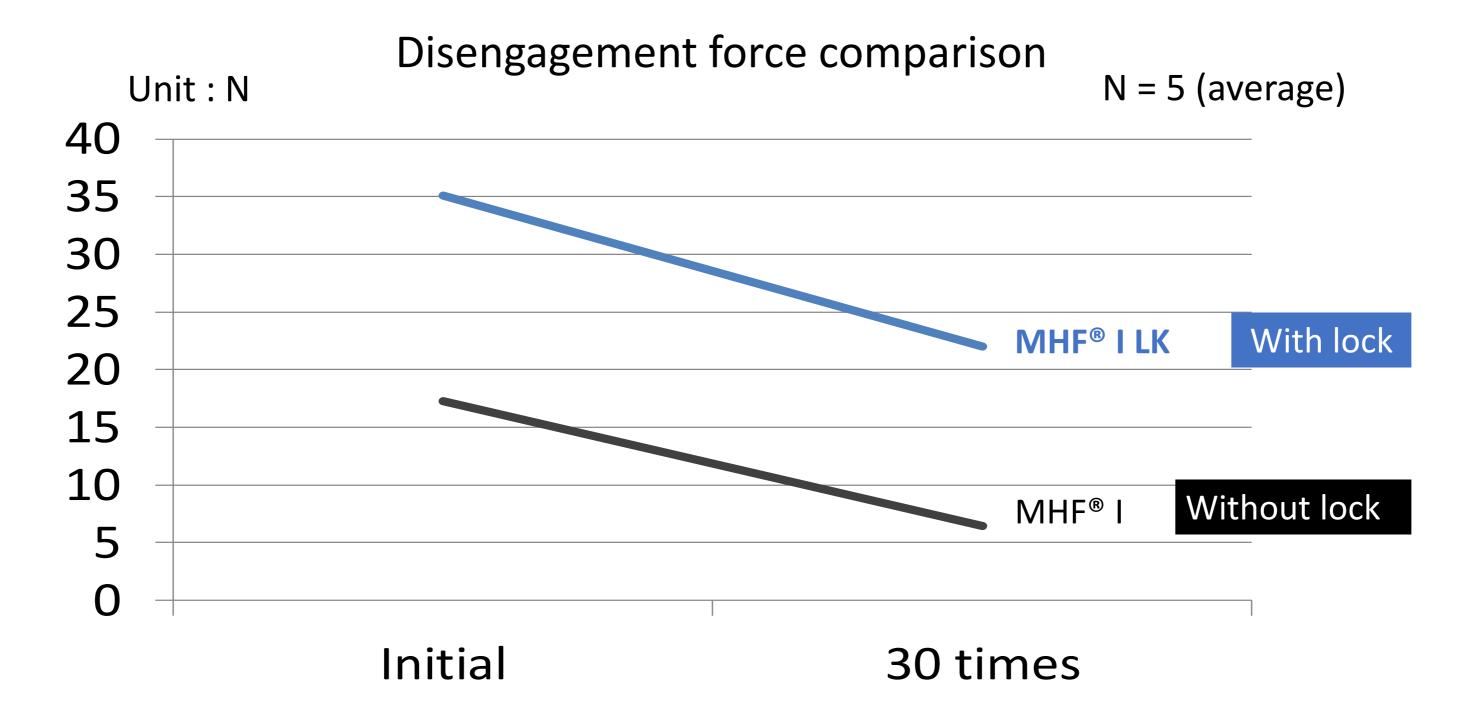




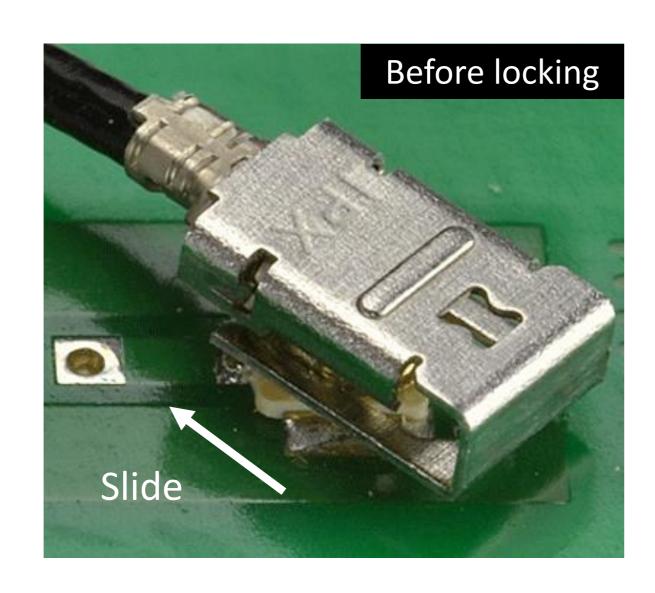


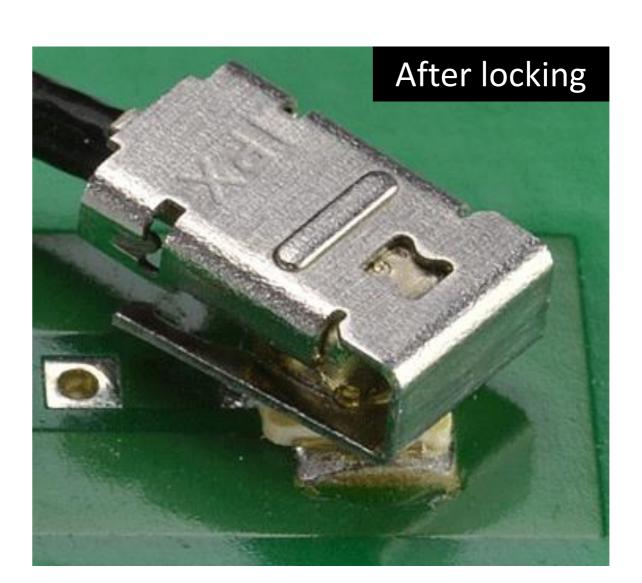


#### Ideal for continuous shock and vibration applications

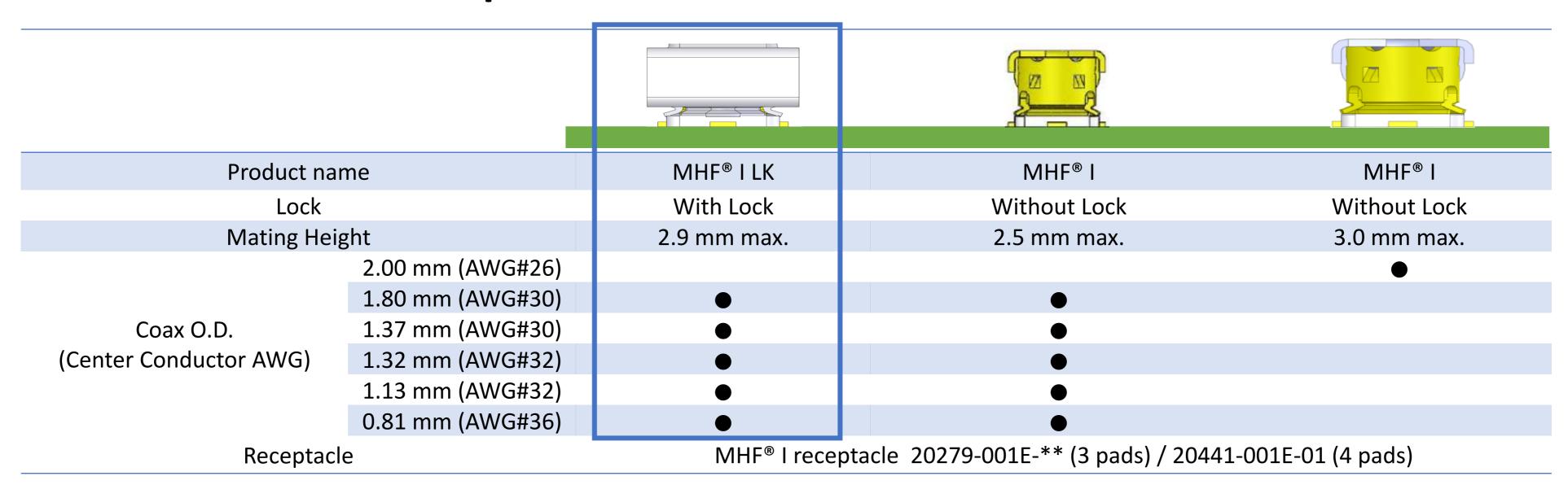


#### Patented locking system for MHF® I plug





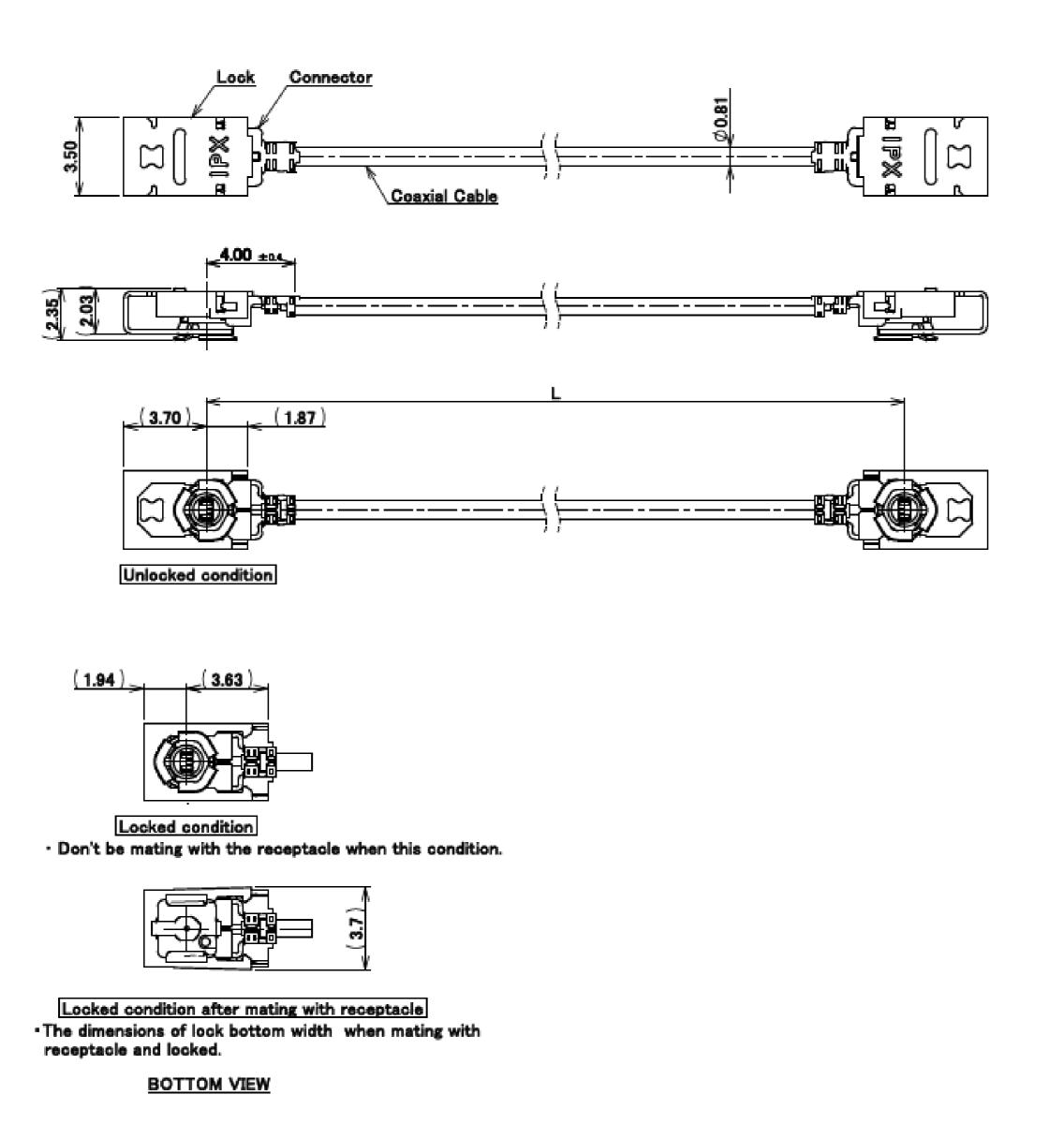
#### Mates with all MHF® I receptacles



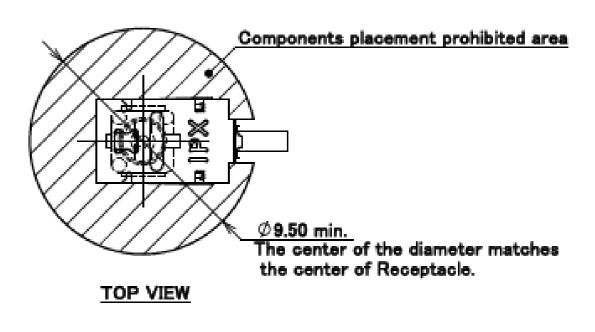


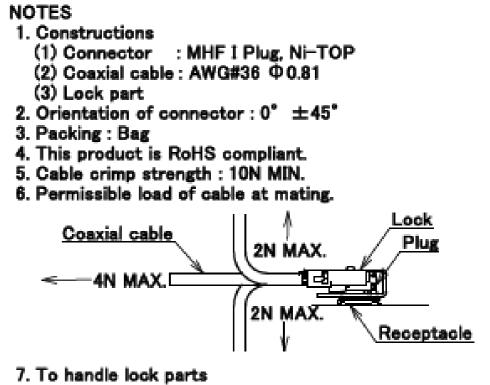
# Component Parts Details

#### MHF® I LK



#### <u>Cable</u>: Ф0.81 mm

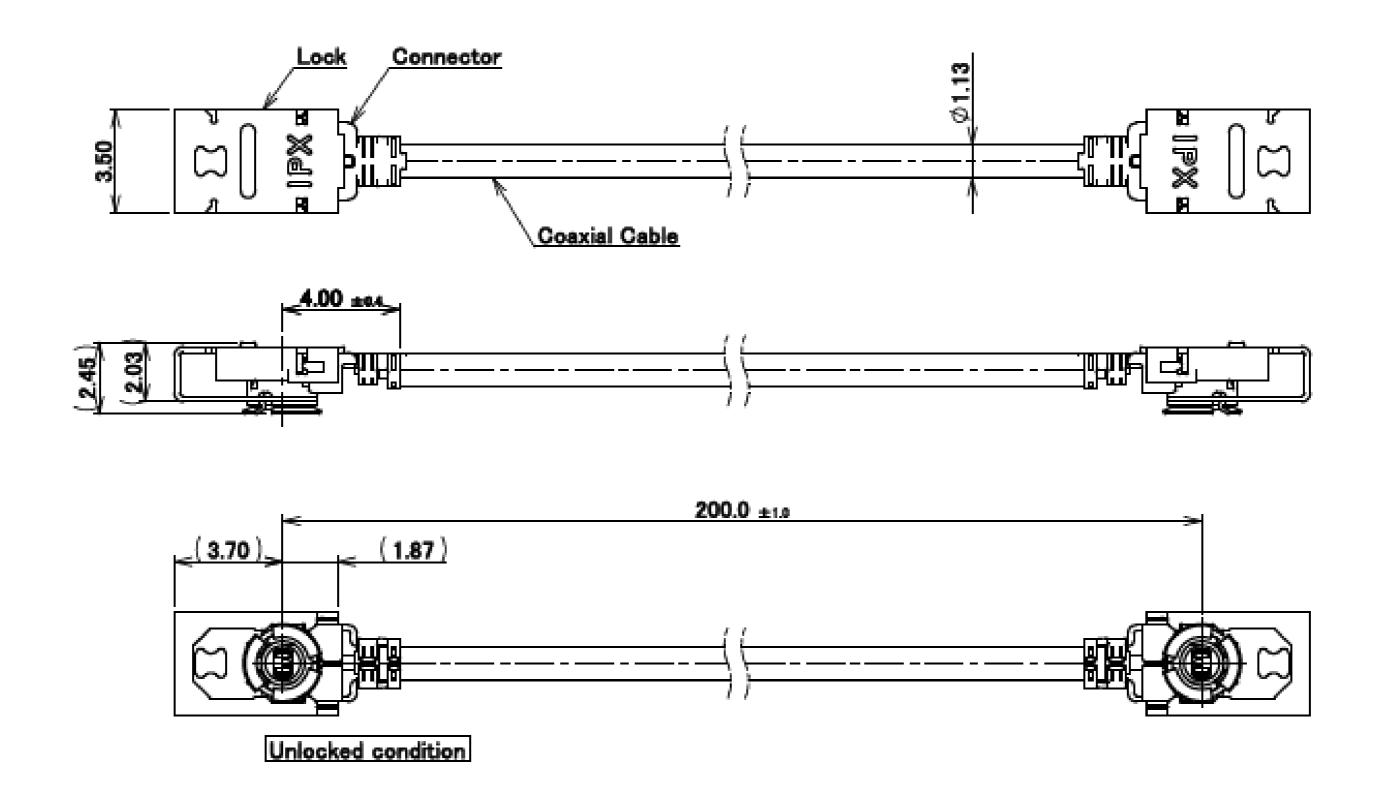




7. To handle lock parts
You must read and follow the instruction manual below.
I—PEX instruction manual No. HIM-17020

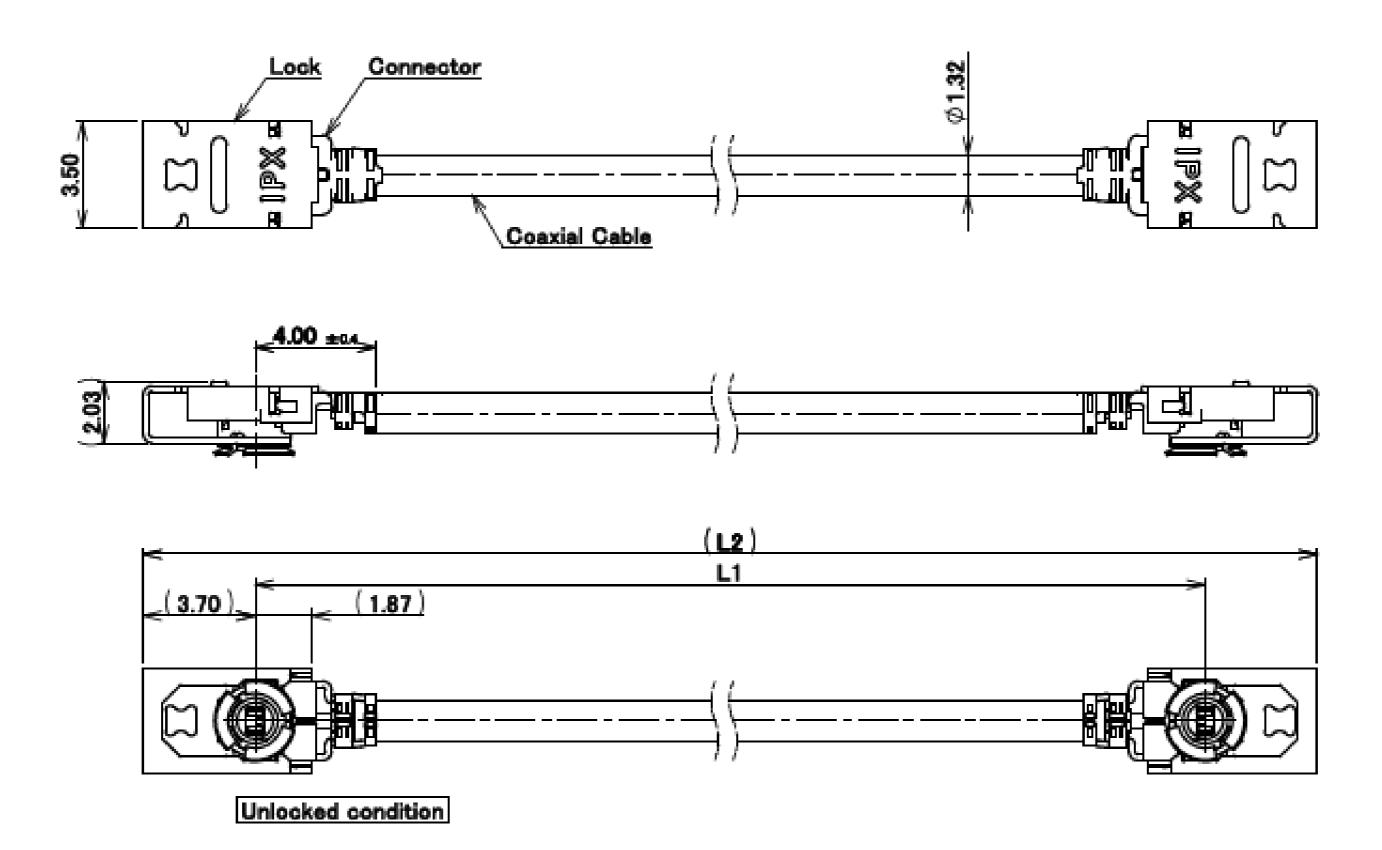
Rev.0

#### <u>Cable : Ф1.13 mm</u>



Rev.0

## <u>Cable : Ф1.32 mm</u>

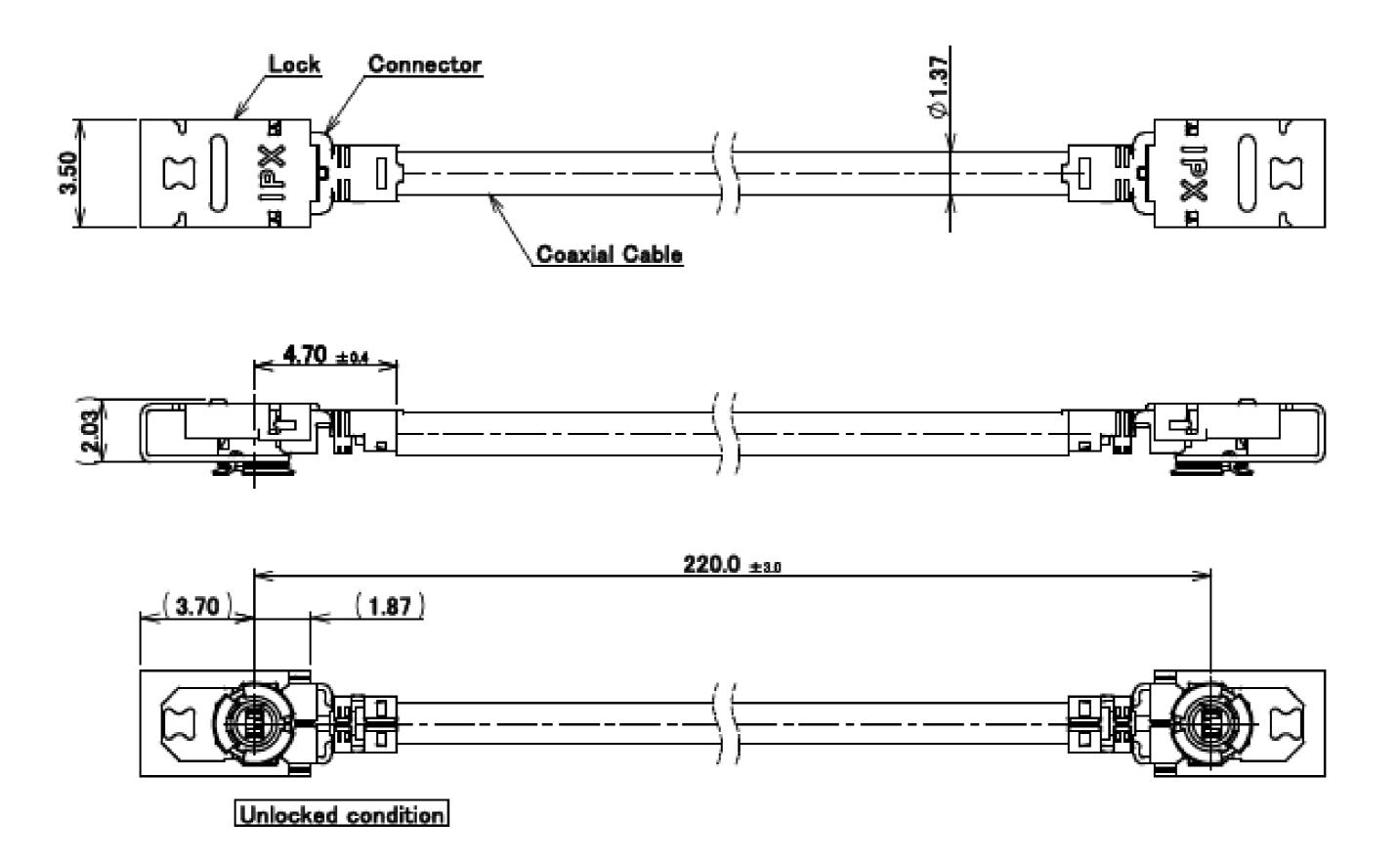


Rev.0



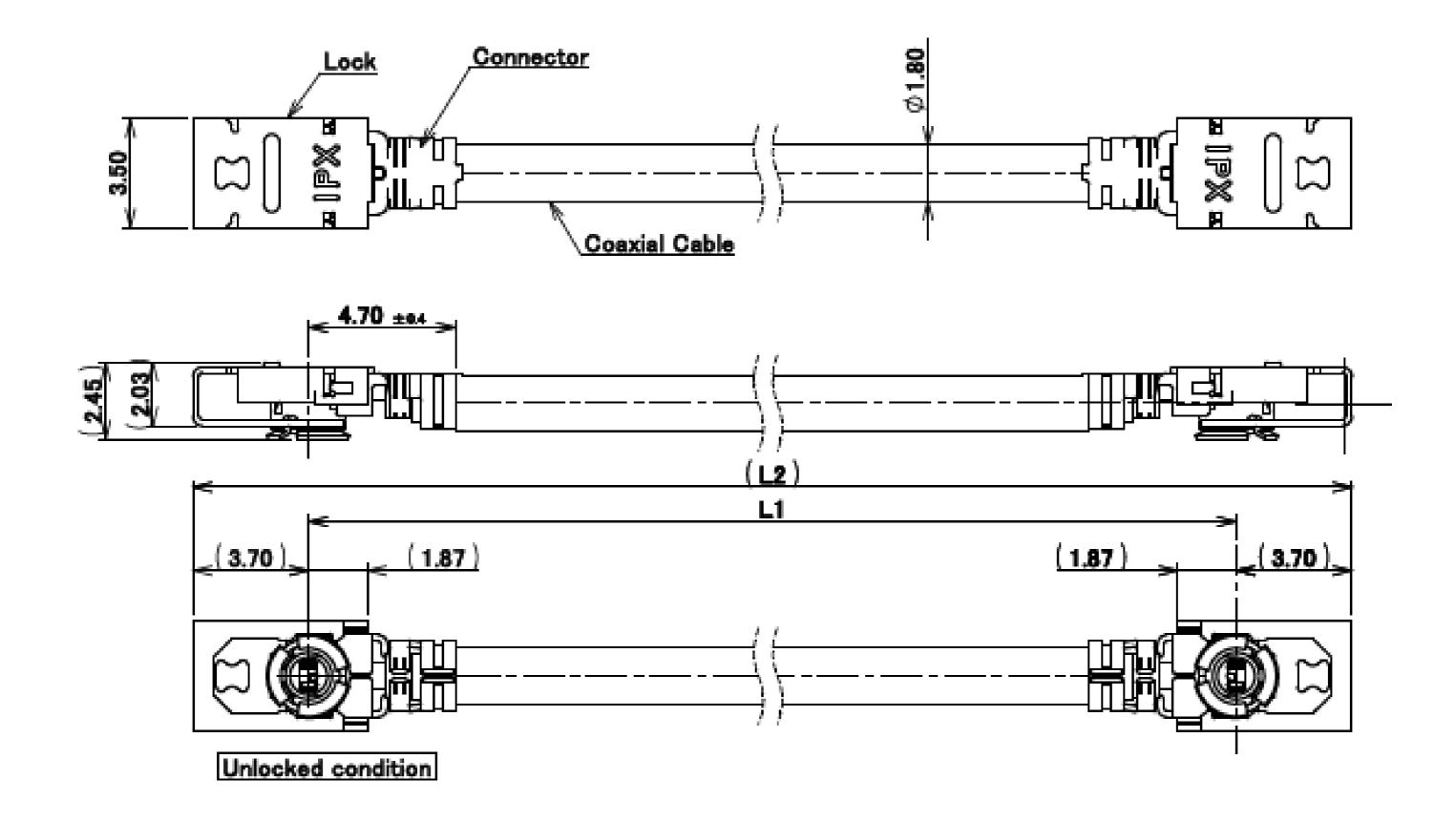
#### MHF® I LK

#### <u>Cable : Ф1.37 mm</u>



Rev.0

## <u>Cable : Ф1.80 mm</u>



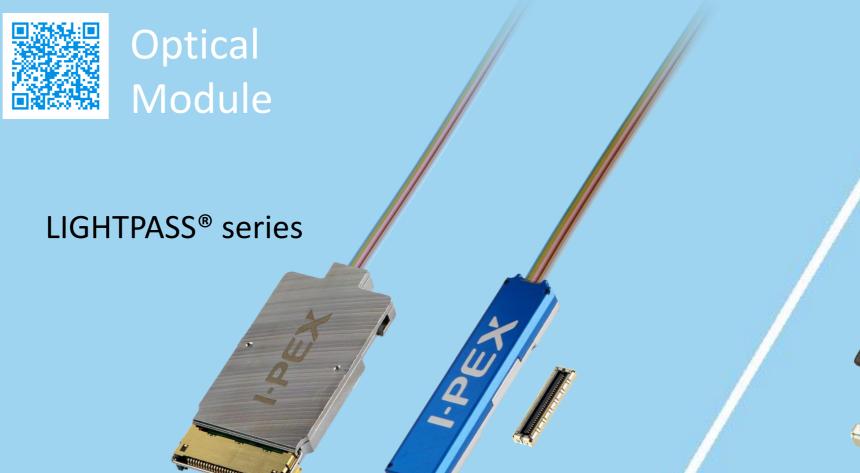
Rev.0

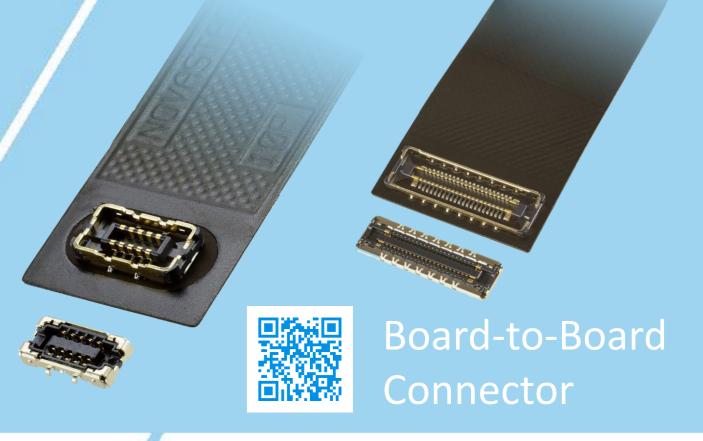


Custom Products Available









NOVASTACK® series









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