



PRODUCT UPDATE

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#221

New Crimp Contact Retention Force Test Tools

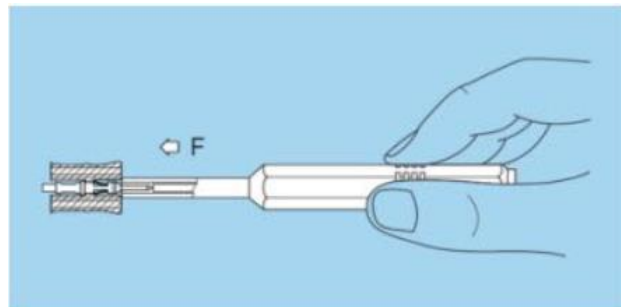
The tools used to test the crimp contact clip retention for contact diameters 0.5mm through 1.3mm have been updated to reduce the force necessary to effectively verify proper seating. Test force values have been reduced up to 60%, depending on contact size. If you have the previous version tools you can continue to use them however moving forward only the new reduced force versions will be available for purchase.

New part numbers have been created to reflect the lower forces per the charts below:

NEW

LEGACY

Ø A Contact	Test Force (N)	Retention test tools reference		Test Force (N)	Previous retention test tools reference	
		For Male contacts	For Female contacts		For Male contacts	For Female contacts
0.5	4	DCK.91.050.4LRC	DCK.91.050.4LRM	8	DCK.91.050.8LRC	DCK.91.050.8LRM
0.7	6	DCK.91.070.6LRC	DCK.91.070.6LRM	10	DCK.91.071.0LRC	DCK.91.071.0LRM
0.9	8	DCK.91.090.8LRC	DCK.91.090.8LRM	14	DCK.91.091.4LRC	DCK.91.091.4LRM
1.3	10	DCK.91.131.0LRC	DCK.91.131.0LRM	25	DCK.91.132.5LRC	DCK.91.132.5LRM



The new part number references are available to order now.