

H	G	F	E	D	C	B	A								
				REV	MODIFICATION		DATE								
				A	Creation		30-Aug-2025								
<div><div>This drawing is the property of HarnView Interconnect.It can't be reproduced or communicated without our written agreement.</div><div>4</div><div>3</div><div>2</div><div>1</div></div> <div><div><div>Notes:</div><div>1. Micro D 37 Way Male connector (Al + Ni-P)</div><div>2. Hardwares - Jackscrew (Passivated)</div><div>3. Replace 000 with required length in Centimeters</div><div>Tolerance:</div><div>Refer table 1 below</div><div>4. For other hardware options refer product catalogue</div></div><div><table><tr><th>Length L (in CM)</th><th>Tolerance</th></tr><tr><td>L<10</td><td>-0.00 +0.50</td></tr><tr><td>10<L<100</td><td>-0.00 +3.00</td></tr><tr><td>L<100</td><td>-0.00 +5.00</td></tr></table></div></div> <div><div><div><div><div><div></div><div>37,5</div></div><div><div>32,1</div><div>7,5</div></div></div><div><div><div></div><div>L</div></div></div></div><div><div><div></div><div></div></div></div></div><div><div><div></div><div></div></div></div></div>								Length L (in CM)	Tolerance	L<10	-0.00 +0.50	10<L<100	-0.00 +3.00	L<100	-0.00 +5.00
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L<100	-0.00 +5.00														

MATERIAL :		PLATING :		Refer Note	
Refer Note		HARNVIEW INTERCONNECT			
Unless Otherwise Specified Dim : mm / Angles : deg Gen.Tol. : <div>Ra: ---<div><div>± 0.5°</div></div></div>					
CAD REF	DRAWN BY	APPROVED BY	DATE	DRAWING NUMBER	REV
				DMHN137PXX000M	Major Minor
SIZE A3	<div><div></div><div></div></div>	SCALE		WEIGHT (g)	(Approx.) SHEET 1 / 1