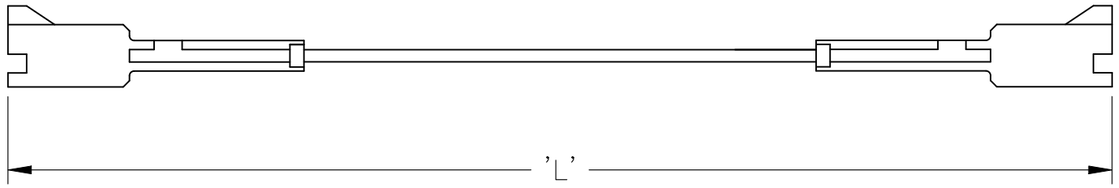
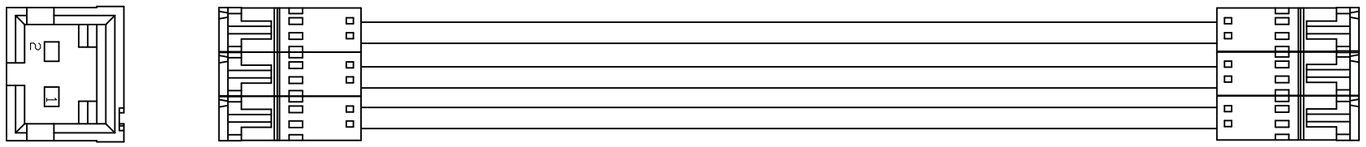
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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	20APR2021	GSK	JMM
	B	REVISION ALIGNMENT	23APR2026	DJ	MB



Connector1

Connector2



NOTES:

1. TOLERANCES:
   USE IPC–A–620B STANDARD

Metric	
<0.3 m	+25mm –0mm
>0.3 m – 1.5m	+50mm –0mm
>1.5 m – 3m	+100mm –0mm
>3 m – 7.5m	+150mm –0mm
>7.5m	+5% –0%

2. CONNECTORS SHOULD HAVE THE SAME ORIENTATION
3. LENGTH SHOULD BE TAKEN FROM EDGE OF CONNECTOR 1 TO EDGE OF CONNECTOR 2
4. HARNESS SHALL BE SHIPED IN A PLASTIC BAG
5. ELECTRICAL WORKMASHIP SHALL COMPLY WITH IPC–A–620B CLASS II
   ACCEPTABILITY ELECTRONIC AND ELECTRICAL ASSEMBLIES MOST CURRENT REVISION

TE PN	NUMBER OF POSITIONS	LENGTH IN Feet	DESCRIPTION
1–2267796–6	8	0.984	HEADER CABLE ASSY 8 POS. L=300
1–2267796–5	6	0.984	HEADER CABLE ASSY 6 POS. L=300
1–2267796–4	5	0.984	HEADER CABLE ASSY 5 POS. L=300
1–2267796–3	4	0.984	HEADER CABLE ASSY 4 POS. L=300
1–2267796–2	3	0.984	HEADER CABLE ASSY 3 POS. L=300
1–2267796–1	2	0.984	HEADER CABLE ASSY 2 POS. L=300
2267796–6	8	0.246	HEADER CABLE ASSY 8 POS. L=75
2267796–5	6	0.246	HEADER CABLE ASSY 6 POS. L=75
2267796–4	5	0.246	HEADER CABLE ASSY 5 POS. L=75
2267796–3	4	0.246	HEADER CABLE ASSY 4 POS. L=75
2267796–2	3	0.246	HEADER CABLE ASSY 2 POS. L=75
2267796–1	2	0.246	HEADER CABLE ASSY 1 POS. L=75

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –

FINISH –

DWN SATHISH KUMAR G 20APR2021
CHK JOSE MANUEL, M 20APR2021
APVD JOSE MANUEL, M 20APR2021
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT

TE Connectivity

NAME BOARD OFF THE SHELF (OTS) HEADER CABLE ASSY

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C–2267796	—

CUSTOMER DRAWING | SCALE NTS | SHEET 1 OF 1 | REV B

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