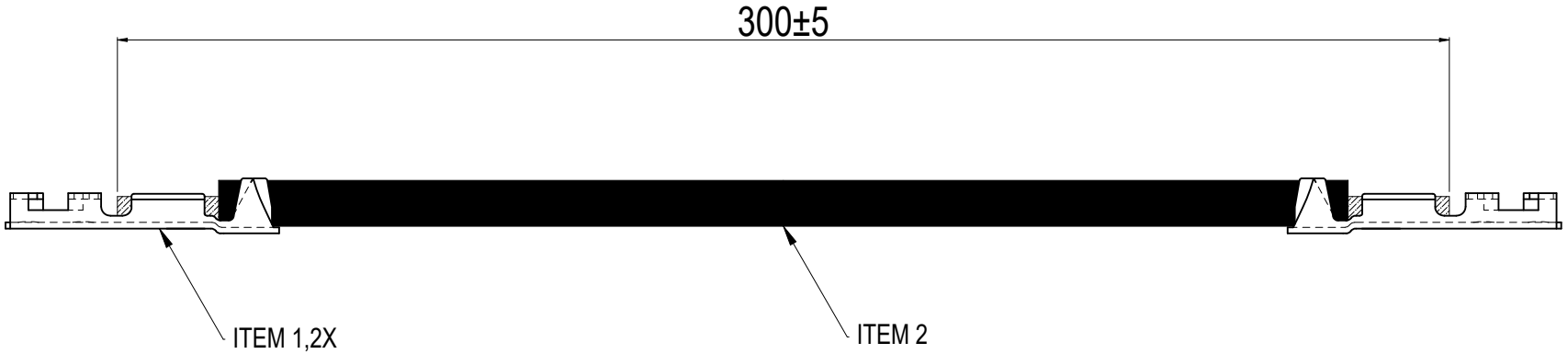
PRODUCT NUMBER	LENGTH
10161663-001LF	300±5
10161663-002LF	300±5
10161663-003LF	300±5
10161663-004LF	300±5



NOTES:

1. MATERIAL: SEE BOM ON SHEET 1.

2. THIS DIMENSION IS A FINISHED PRODUCT LENGTH.

3. PULL FORCE : 8.9N MIN FOR 28AWG; 22.3N MIN FOR 24AWG.

4.PRODUCT NUMBER:

10161663-00X LF

'1': TERMINAL:47217-000LF ,22~26AWG,100μ"/2.54μ TIN

'2': TERMINAL:47213-000LF ,28~32AWG,100μ"/2.54μ TIN

'3': TERMINAL:48046-002LF ,22~26AWG,0.76μm gold

'4': TERMINAL:48045-002LF ,28~32AWG,0.76μm gold

A/R	M	WIRE: UL 1061	2
2	EA	MINI PV TERMINAL 2.54MM, SEE NOTE 4	1
Qty	Unit	Description	Item

mat'l. code | surface ISO 1302 | tolerance ISO 406 ISO 1101 | projection | Cable Assembly

tolerances unless otherwise specified | angles | linear | MM | scale N/A

ltr	ecn no	dr	date
A		HJJ	10/11'21
B	ELX-N-302235-1	Kian	08/04'26

dr	Kian Qian	08/04'26
engr	Kian Qian	08/04'26
chr	Tim Yao	08/04'26
appd	Tim Yao	08/04'26

title: MINI PV CABLE ASSEMBLY

dwg no 10161663 | sheet 1 of 1 | size A3

type Customer Drawing

sheet index | revision B | sheet 1

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