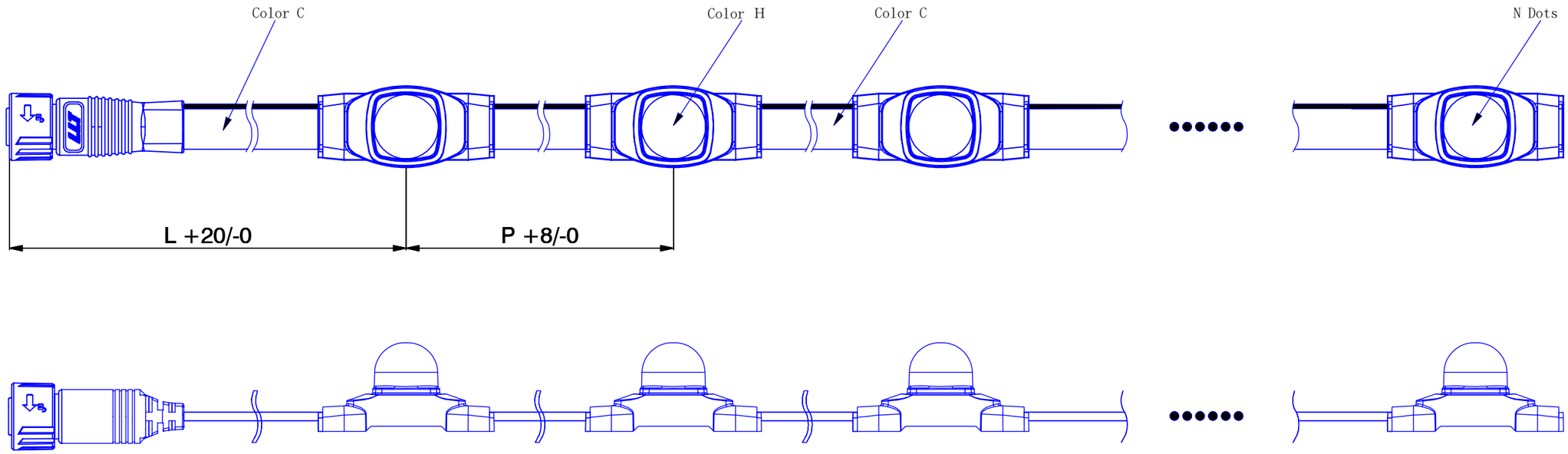
Version	A
Model	DO.A4.2200010
P/N	
IC code	AM461080055
Project description	AL DO XS DF RGB 80PPF 90P 1.5M
Color C (cable)	Grey
Color H (Housing)	Dome Diffuse
Cover	Dome Diffuse
Quantity (N)	80
Cable length from connector to dot (L)	1500mm / 4.92'
Distance between two dots (P)	90mm / 3.5"
Remark	/

Dot distance P(mm)	Tolerance(mm)
< 70	+7/-0
>= 70 < 100	+8/-0
>= 100 < 200	+10/-0
>= 200 < 500	+15/-0
>= 500 < 2000	+20/-0
>= 2000 < 4000	+30/-0



ITEM NO.	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION	QTY REQD

PARTS LIST

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Our Brand traxon OSRAM

UNLESS OTHERWISE SPECIFIED. DIMENSIONS ARE IN MM AND TOLERANCES ARE:
FRACTIONS DECIMALS ANGLES
Refer to ISO 2768-m

MATERIAL: See Notes

FINISH: See Notes

3RD ANGLE PROJECTION

	APPROVALS	DATE
DRAWN		
CHECKED		
RESP ENG		
MFG ENG		
QUAL ENG		

MODEL: AL DOT XS_DOME DIFFUSE

PART DESCRIPTION: AL DO XS DF RGB 80PPF 90P 1.5M

SIZE A3 | IC Code.: AM461080055 | REV. A

SCALE | CAD FILE: | SHEET 1 OF 1

NEXT ASSY	USED ON
APPLICATION	

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