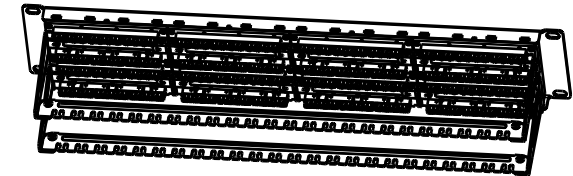
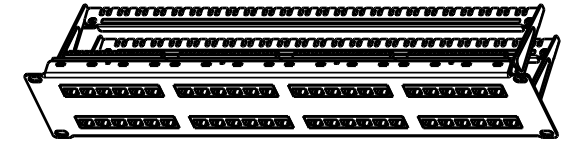
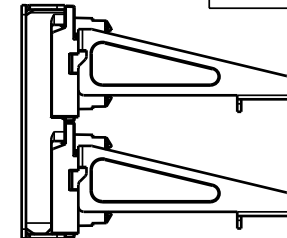


NO	NOTES	
1	Part : 0.1	Drawing : 0.1
2	11-May-17 02:20:02 PM Modified By WCF	



APPROVED BY



**SPECIFICATION**

·Meets TIA/EIA-568B-C.2 requirements

**Electrical**

- Insulation Resistance : 500 MOhm minimum @ 100 Vdc
- Dielectric Withstanding Voltage : 1000 Vac rms @ 60Hz for one minute

**Mechanical**

- Conductor compatibility : 22~24AWG
- Temperature range storage : -40℃ ~ +70℃
- Temperature range operation : -10℃ ~ +60℃
- Relative humidity operation : Maximum noncondensing 93%

**Materials**

- COVER : SPCC , 1.5mm , BLACK COLOR PAINTED.
- Housing : High Impact flame retardant plastic,UL 94 V-0 Rated
- Spring wire : Phosphor Bronze alloy plated with gold over nickel
- IDC : Phosphor Bronze alloy plated with tin
- BASE : High Impact flame retardant plastic,UL 94 V-0 Rated

TITLE **48 PORT PATCH PANEL**

DIM: MM= ± 3	SCALE 0.350	MODEL ATS-xxx-N-48P
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MATERIAL

COATING	HARDNESS	FINISH
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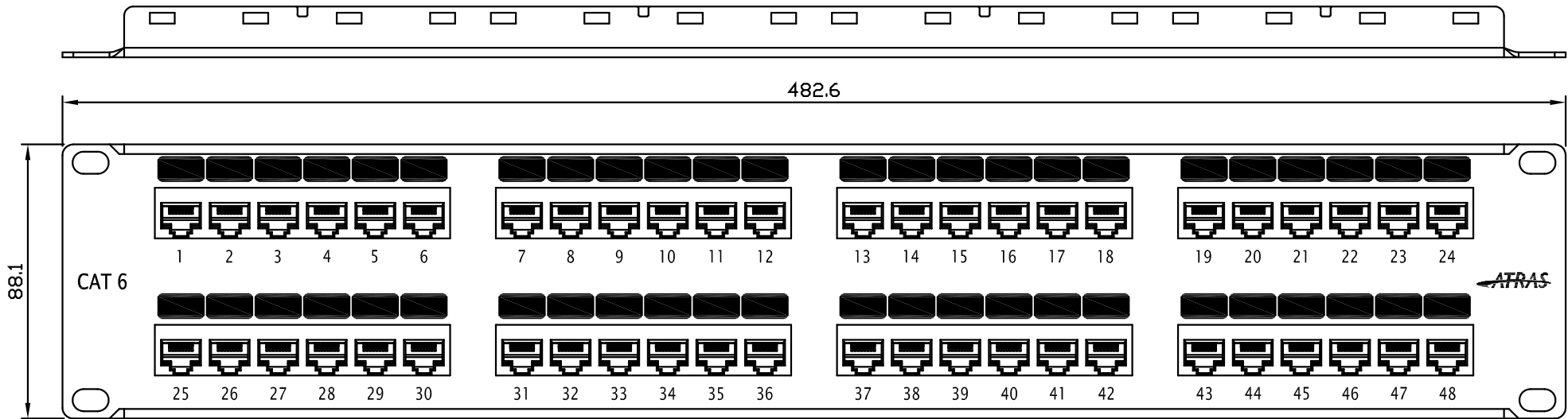
DRAWN BY WCF 2017/5/11	CHECKED	APPROVED
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**LANTEK<sup>®</sup> ELECTRONICS INC.**

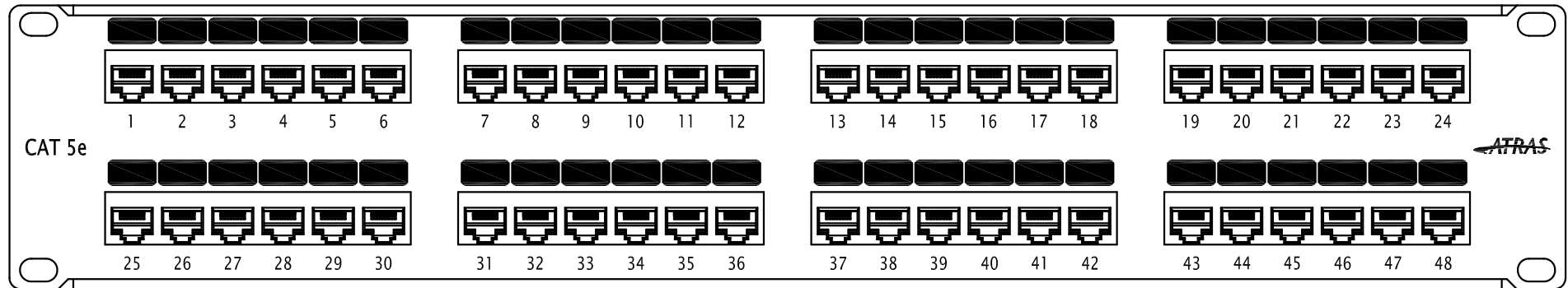
NO	DATE	BY	CHANGE	APPR.	DATE
REVISIONS					

SHEET 1 OF 2	DRAWING NO. <b>MTL-80094A</b>	REV <b>0</b>
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NO	NOTES
1	
2	



MODEL: ATS-C6-N-48P



MODEL: ATS-C5E-N-48P

NOTE:

1. color : white Letters, Black Background

APPROVED BY

LOGO



TITLE 48 PORT PATCH PANEL		
DIM. MM= ± 3	SCALE full	MODEL
MATERIAL		
COATING	HARDNESS	FINISH
DRAWN BY Nana 2017/05/10	CHECKED	APPROVED
LINTEK® ELECTRONICS INC.		
SHEET 2 OF 2	DRAWING NO. MTL-80094A	REV 0

NO	DATE	BY	CHANGE	APPR.	DATE
REVISIONS					