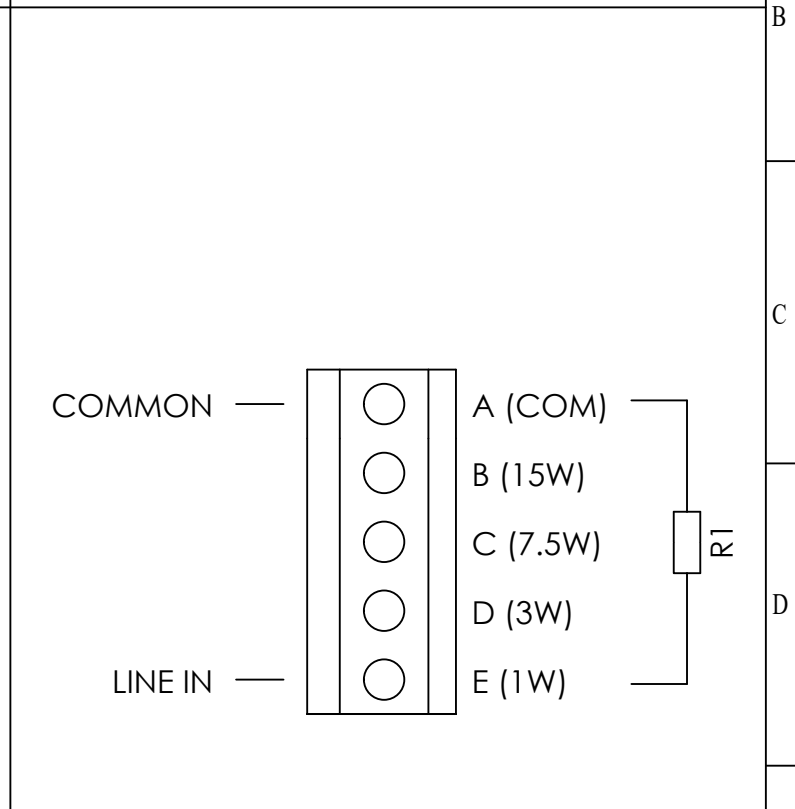
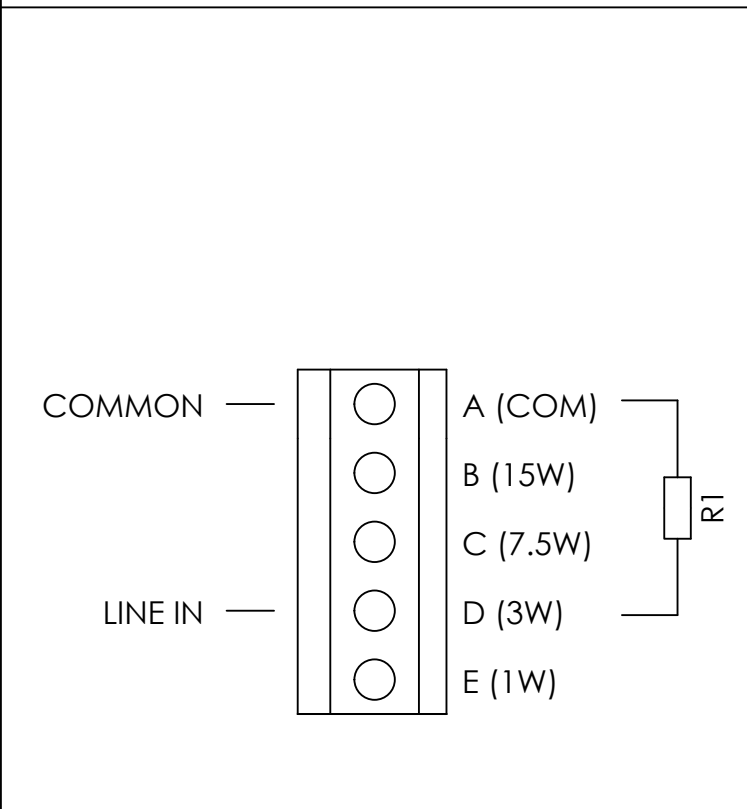
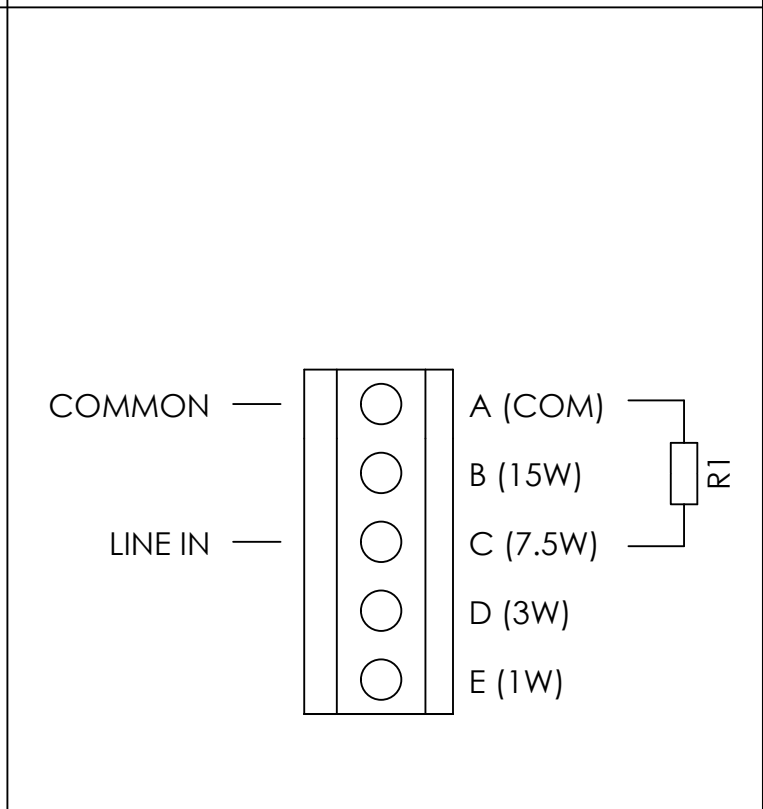
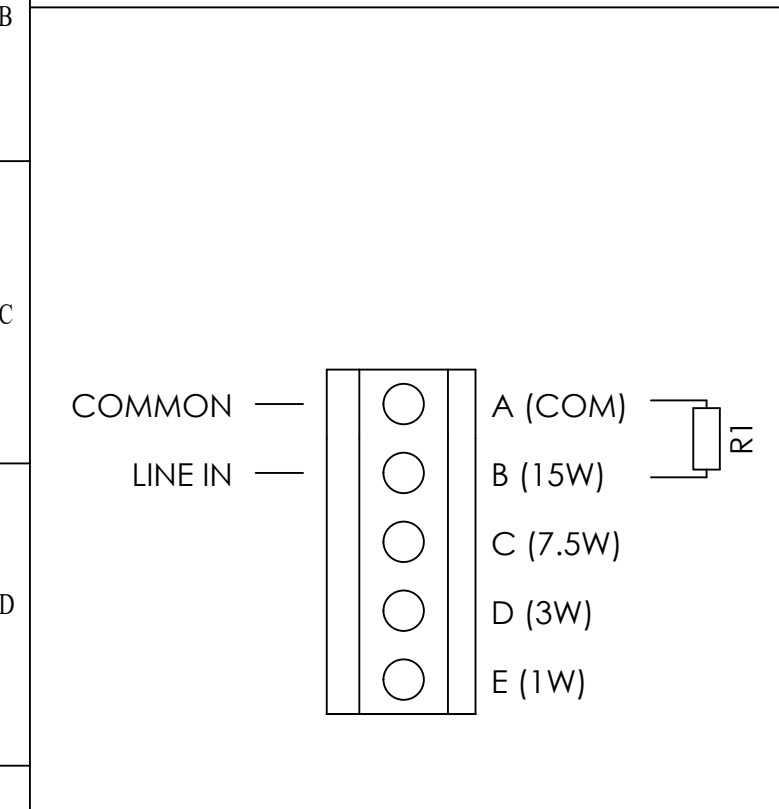


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|---|---|---|---|---|---|---|-------|---------|-------------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| | | | | | | | ISSUE | MOD No. | REASON - INITIAL - DATE |
| | | | | | | | 1 | | INTRODUCTION MA 01/11/2022 |

 OPTIONAL LINE MONITORING RESISTOR, CUSTOMER SUPPLIED,
MINIMUM VALUE:
4K7Ω MIN, 2.5W MIN

| | | | | | | | |
|-----------------------------------|-------------|-------------------------------------|-------------|---------------------------------|-------------|---------------------------------|-------------|
| STExL1V070 & STExL1V100 Line in | Config.: 1a | STExL1V070 & STExL1V100 Line in | Config.: 1b | STExL1V070 & STExL1V100 Line in | Config.: 1c | STExL1V070 & STExL1V100 Line in | Config.: 1d |
| Optional Line Monitoring | | Optional Line Monitoring | | Optional Line Monitoring | | Optional Line Monitoring | |
| 15W: Apply Signal to Common & 15W | | 7.5W: Apply Signal to Common & 7.5W | | 3W: Apply Signal to Common & 3W | | 1W: Apply Signal to Common & 1W | |



| | TERMINAL CONNECTIONS | MAX. INPUT VOLTAGE | OUTPUT LEVEL |
|------------|----------------------|--------------------|--------------|
| STExL1V070 | A-B | 70V | 15W |
| STExL1V100 | | 100V | |

| | TERMINAL CONNECTIONS | MAX. INPUT VOLTAGE | OUTPUT LEVEL |
|------------|----------------------|--------------------|--------------|
| STExL1V070 | A-C | 70V | 7.5W |
| STExL1V100 | | 100V | |

| | TERMINAL CONNECTIONS | MAX. INPUT VOLTAGE | OUTPUT LEVEL |
|------------|----------------------|--------------------|--------------|
| STExL1V070 | A-D | 70V | 3W |
| STExL1V100 | | 100V | |

| | TERMINAL CONNECTIONS | MAX. INPUT VOLTAGE | OUTPUT LEVEL |
|------------|----------------------|--------------------|--------------|
| STExL1V070 | A-E | 70V | 1W |
| STExL1V100 | | 100V | |

DRAWING TO BS8888:2000
GEOMETRIC TOLERANCES TO ISO1101:1983
LINEAR DIMENSIONAL TOLS
ANGULAR DIMENSIONAL TOLS

STANDARDS
STExL1
STExL2

DRAWN M.ABALOS 01/11/2022
CHECKED R.N.POTTS 01/11/2022
APPROVED R.N.POTTS 01/11/2022

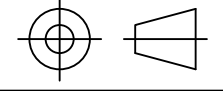
SURFACE FINISH
WEIGHT (Kg)
MATERIAL
ALTERNATIVE MATERIAL

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
ALL DIMENSIONS IN MM
IF IN DOUBT, ASK -
DO NOT SCALE

 **A3**

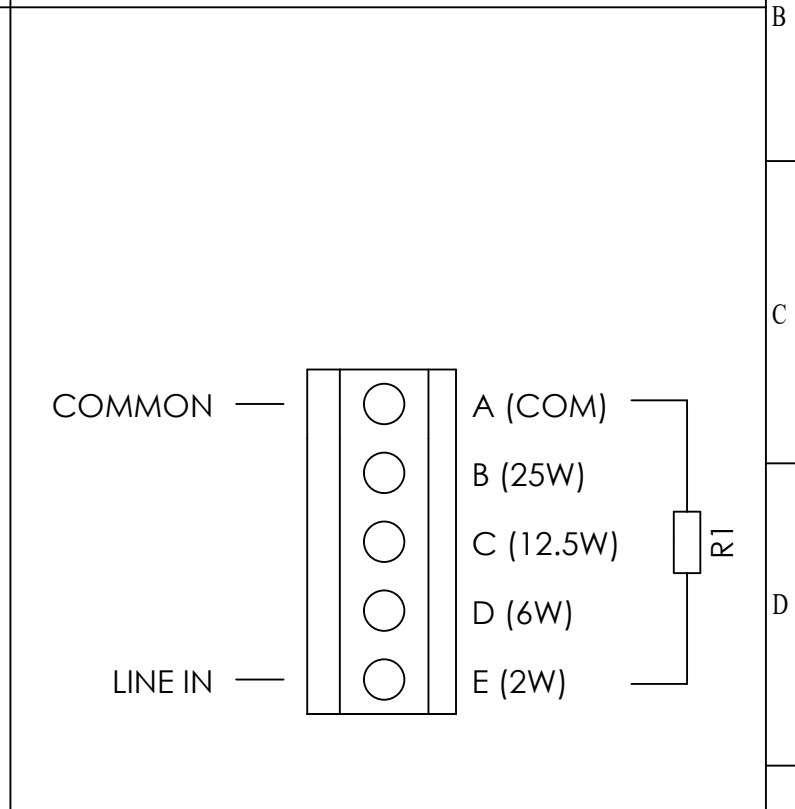
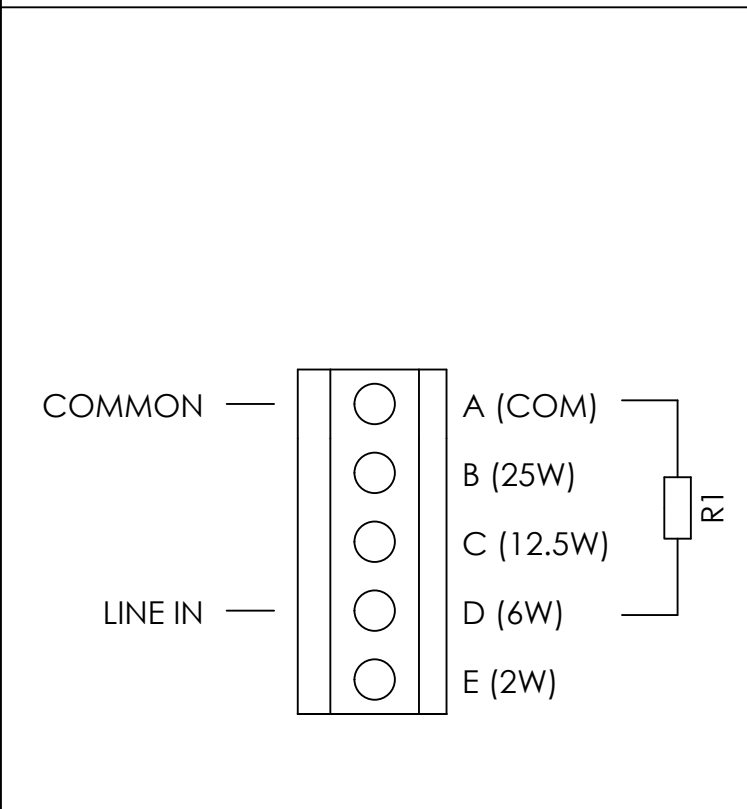
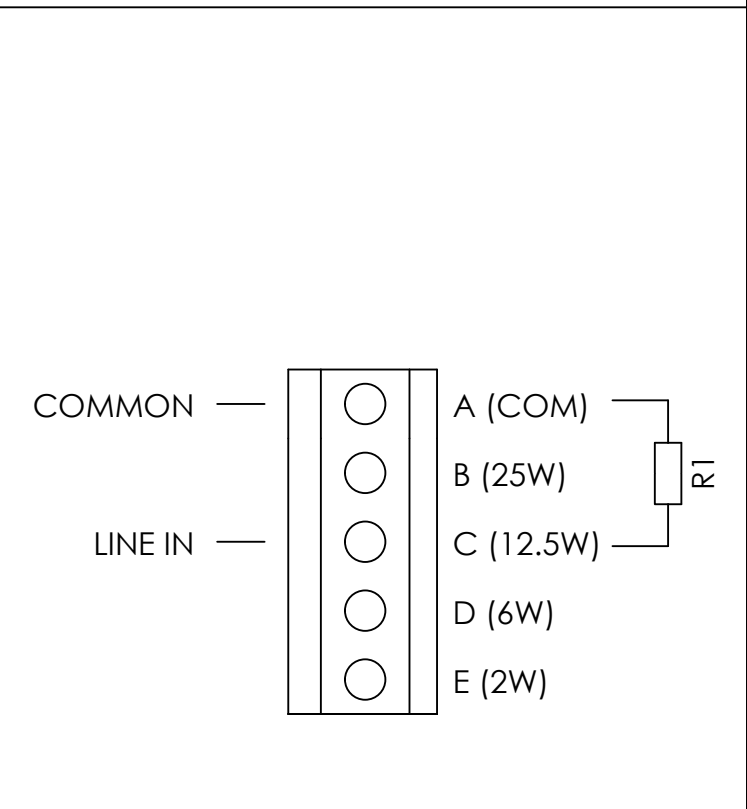
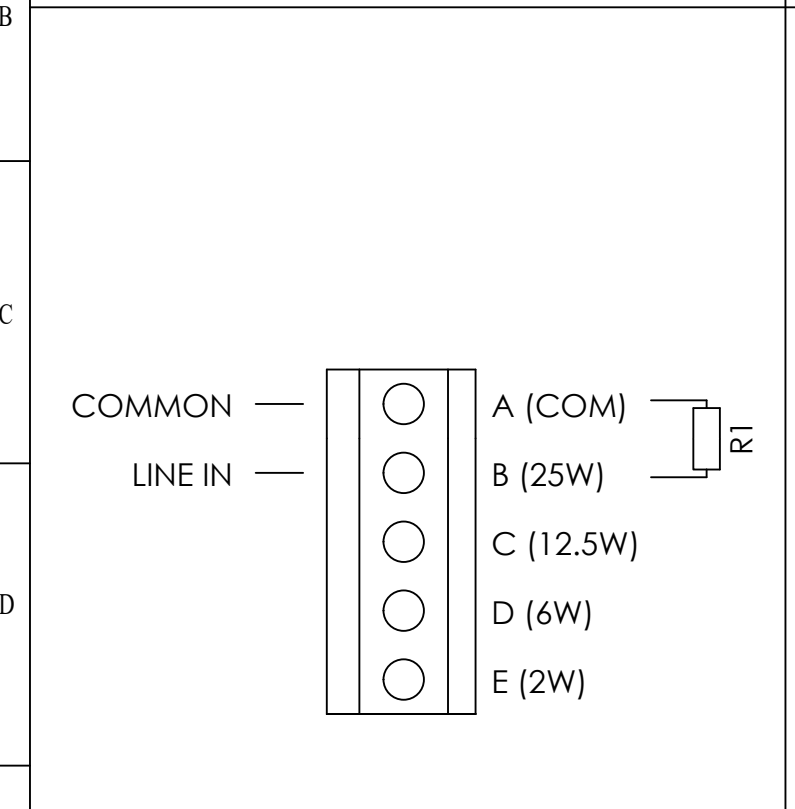
TITLE **STExL1 & STExL2 LINE IN & LOW IMPEDANCE LOUDSPEAKER WIRING DIAGRAMS**

SCALE NTS SHEET 1 OF 3 DRAWING NUMBER **D199-06-101**

| | | | | | | | | | |
|---|---|---|---|---|---|---|-------|---------|-------------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| | | | | | | | ISSUE | MOD No. | REASON - INITIAL - DATE |
| | | | | | | | 1 | | INTRODUCTION MA 01/11/2022 |

 OPTIONAL LINE MONITORING RESISTOR, CUSTOMER SUPPLIED,
MINIMUM VALUE:
4K7Ω MIN, 2.5W MIN

| | | | | | | | |
|-----------------------------------|-------------|---------------------------------------|-------------|---------------------------------|-------------|---------------------------------|-------------|
| STExL2V070 & STExL2V100 Line in | Config.: 2a | STExL2V070 & STExL2V100 Line in | Config.: 2b | STExL2V070 & STExL2V100 Line in | Config.: 2c | STExL2V070 & STExL2V100 Line in | Config.: 2d |
| Optional Line Monitoring | | Optional Line Monitoring | | Optional Line Monitoring | | Optional Line Monitoring | |
| 25W: Apply Signal to Common & 25W | | 12.5W: Apply Signal to Common & 12.5W | | 6W: Apply Signal to Common & 6W | | 2W: Apply Signal to Common & 2W | |



| | TERMINAL CONNECTIONS | MAX. INPUT VOLTAGE | OUTPUT LEVEL |
|------------|----------------------|--------------------|--------------|
| STExL2V070 | A-B | 70V | 25W |
| STExL2V100 | | 100V | |

| | TERMINAL CONNECTIONS | MAX. INPUT VOLTAGE | OUTPUT LEVEL |
|------------|----------------------|--------------------|--------------|
| STExL2V070 | A-C | 70V | 12.5W |
| STExL2V100 | | 100V | |

| | TERMINAL CONNECTIONS | MAX. INPUT VOLTAGE | OUTPUT LEVEL |
|------------|----------------------|--------------------|--------------|
| STExL2V070 | A-D | 70V | 6W |
| STExL2V100 | | 100V | |

| | TERMINAL CONNECTIONS | MAX. INPUT VOLTAGE | OUTPUT LEVEL |
|------------|----------------------|--------------------|--------------|
| STExL2V070 | A-E | 70V | 2W |
| STExL2V100 | | 100V | |

DRAWING TO BS8888:2000
GEOMETRIC TOLERANCES TO ISO1101:1983
LINEAR DIMENSIONAL TOLS
ANGULAR DIMENSIONAL TOLS

STANDARDS
STExL1
STExL2

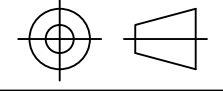
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|----------|-----------|------|------------|
| DRAWN | M.ABALOS | DATE | 01/11/2022 |
| CHECKED | R.N.POTTS | DATE | 01/11/2022 |
| APPROVED | R.N.POTTS | DATE | 01/11/2022 |

| | |
|----------------------|-------------|
| SURFACE FINISH | WEIGHT (Kg) |
| MATERIAL | |
| ALTERNATIVE MATERIAL | |

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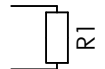
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| | | | |
|--|--------|---|-----------|
| ALL DIMENSIONS IN MM IF IN DOUBT, ASK - DO NOT SCALE | |  | A3 |
| TITLE STExL1 & STExL2 LINE IN & LOW IMPEDANCE LOUDSPEAKER WIRING DIAGRAMS | | | |
| SCALE | SHEET | DRAWING NUMBER | |
| NTS | 2 OF 3 | D199-06-101 | |

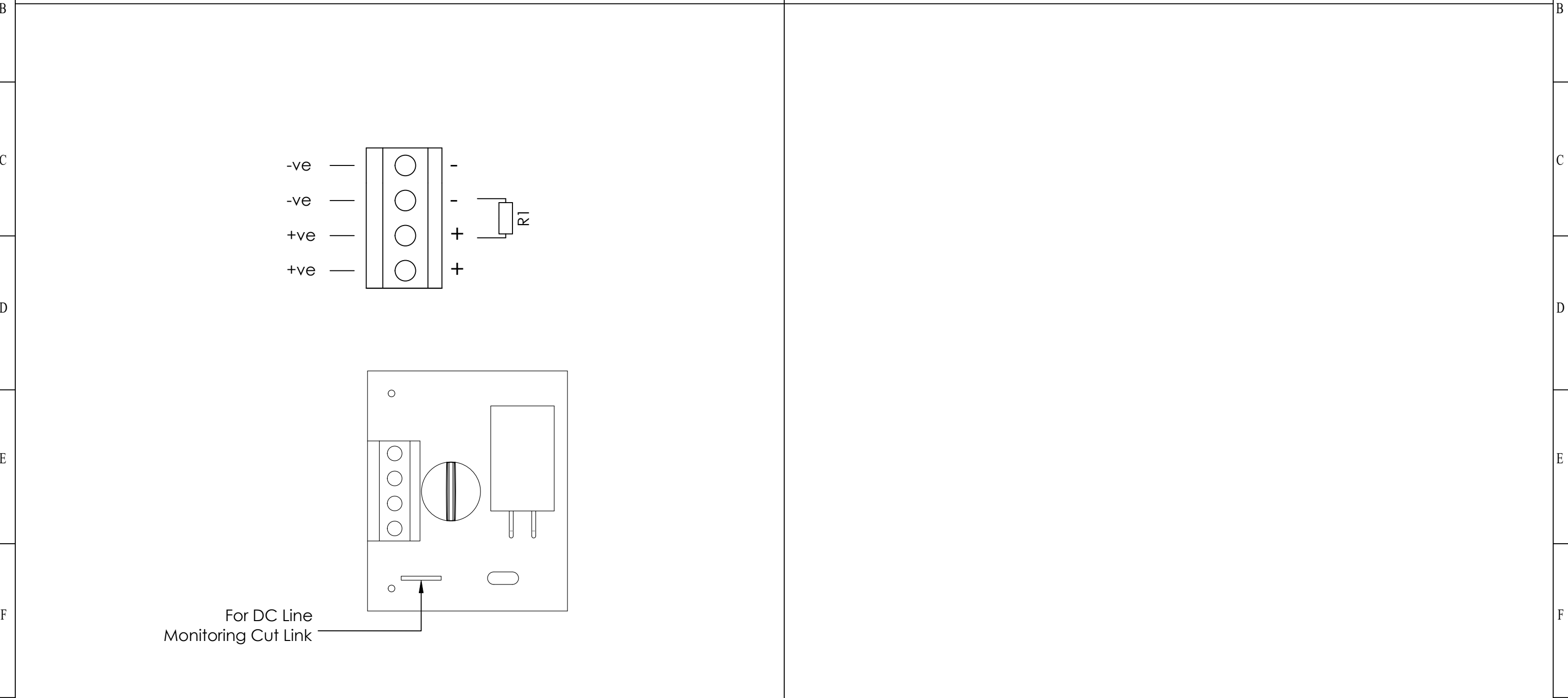
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|---|---|---|---|---|---|---|-------|---------|-------------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| | | | | | | | ISSUE | MOD No. | REASON - INITIAL - DATE |
| | | | | | | | 1 | | INTRODUCTION MA 01/11/2022 |




OPTIONAL LINE MONITORING RESISTOR, CUSTOMER SUPPLIED,
MINIMUM VALUE:
500Ω MIN, 2W MIN OR 2KΩ MIN, 0.5W MIN



STExL1R008, STExL1R016, STExL2R008 & STExL2R016 LOW IMPEDANCE Config.: 3

Optional Line Monitoring
Apply Signal to +ve & - ve



| | | | | | | | | | | |
|---|-------------------------------|------------|----------------|----------------------|---|--|---|--------------------|---|----------------|
| DRAWING TO BS8888:2000 GEOMETRIC TOLERANCES TO ISO1101:1983 LINEAR DIMENSIONAL TOLS ANGULAR DIMENSIONAL TOLS | DRAWN | DATE | SURFACE FINISH | WEIGHT (Kg) | THIS DRAWING AND ANY INFORMATION OR DESCRIPTIVE MATTER THEREIN IS COMMUNICATED IN CONFIDENCE AND IS THE COPYRIGHT PROPERTY OF EUROPEAN SAFETY SYSTEMS LTD. NEITHER THE WHOLE OR ANY EXTRACT MAY BE DISCLOSED, LOANED, COPIED OR USED FOR MANUFACTURING OR TENDERING PURPOSES WITHOUT THEIR WRITTEN CONSENT. |  EUROPEAN SAFETY SYSTEMS LTD IMPRESS HOUSE MANSELL ROAD ACTON LONDON W3 7QH WWW.E2S.COM | ALL DIMENSIONS IN MM IF IN DOUBT, ASK - DO NOT SCALE | |   | A3 |
| | CHECKED | DATE | | | | | MATERIAL | | TITLE STExL1 & STExL2 LINE IN & LOW IMPEDANCE LOUDSPEAKER WIRING DIAGRAMS | |
| | STANDARDS STExL1 STExL2 | APPROVED | DATE | ALTERNATIVE MATERIAL | | | © EUROPEAN SAFETY SYSTEMS LTD. AS PER LATEST DATE OF ISSUE SHOWN ABOVE | SCALE | SHEET | DRAWING NUMBER |
| | R.N.POTTS | 01/11/2022 | | | | NTS | 3 OF 3 | D199-06-101 | | |