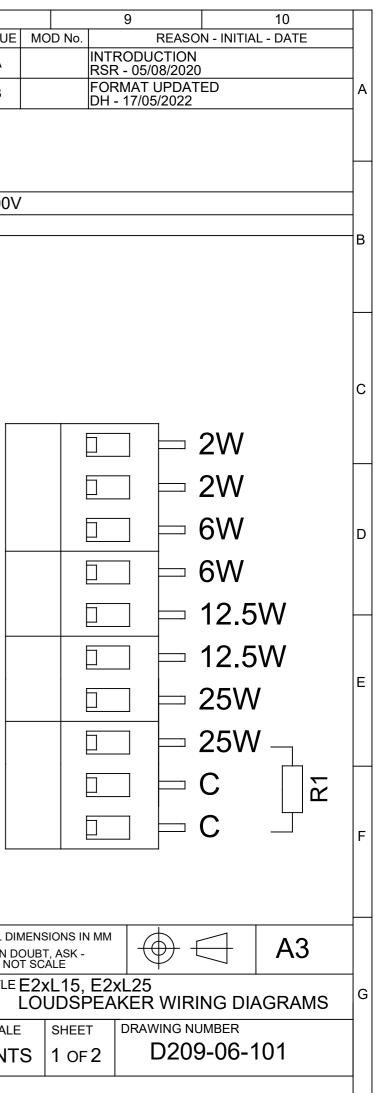
| A OPTIONAL LINE MONITORING RESISTOR, CUSTOMER SUPPLIED, REQUIRED MINIMUM VALUES: 70V LINE-IN: 1KQ MIN, 2W MIN OR 3K9Q MIN, 0.5W MIN 100V LINE-IN: 3.9KQ MIN, 2W MIN OR 15KQ MIN, 0.5W MIN | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
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| | E2XL15V070 / E2XL15V100 LINE-IN UNITS 70V / 100V | | | | | | E2XL25V070 / E2XL25V100 LINE-IN UNITS 70V / 100 | | | |
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| В | Line Monitoring | | | | | | Line Monitoring | | | |
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| D | 3W IN - | | | | 🗕 3W | , | 6W IN | | | |
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| | 7.5W IN | | | | - 7.5 | W | 12.5W IN | | | |
| E | 7.5W OUT | | [| | ר 🔁 | W | 12.5W OUT | | | |
| | 15W IN - | | | | ⊨ 15V | V | 25W IN | | | |
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| F | COMMON - | | | | ⊨ C | | COMMON | | | |
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| | DRAWING TO BS8888:2000 GEOMETRIC TOLERANCES TO ISO1101:1983 LINEAR DIMENSIONAL TOLS ANGULAR DIMENSIONAL TOLS | DRAWN R.S.RAIT | DATE 05/08/2 | 2020 | SH WEIGHT (Kg) | , THIS DRAV MATTER TH | VING AND ANY INFORMATION OR DESCRIPTIVE IEREIN IS COMMUNICATED IN CONFIDENCE AND INFYRIGHT PROPERTY OF ELIROPEAN SAFETY | | | |
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