



# TEKRON Isolated Timing Repeater Equivalent User Guide

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The table below converts your MOFR order code to the Isolated Timing Repeater equivalent.

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## ORDER CODE CONVERSION

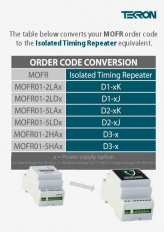
| MOFR        | Isolated Timing Repeater |
|-------------|--------------------------|
| MOFRO1-2LAx | D1 – xK                  |
| MOFRO1-2LDx | D1 – xJ                  |
| MOFRO1-5LAx | D2 – xK                  |
| MOFRO1-5LDx | D2 – xJ                  |
| MOFRO1-2HAx | D3 – x                   |
| MOFRO1-5HAx | D3 – x                   |

x = Power supply option  
1 = Low Voltage (14 – 36 Vdc)

- 2 = Medium Voltage (20 – 72 Vdc)
- 3 = High Voltage (90 – 300 Vdc)



Documents / Resources



[TEKRON Isolated Timing Repeater Equivalent](#) [pdf] User Guide  
Isolated Timing Repeater Equivalent, Timing Repeater Equivalent, Repeater Equivalent, Equivalent

References

- [User Manual](#)