


**DINnectors®** Cross Reference

**Allen-Bradley®**

The following is a list of comparable but overpriced competitor products. To obtain our high-quality DINnectors, simply find the corresponding part number of the unit you currently use. These are approximate replacements based on UL wire size, ampacity and voltage. Please consult the technical section for specifications to determine suitability for your application. Physical size varies from manufacturer to manufacturer.

A-B	DINnectors
1492-CA1	DN-T8
1492-CA1B	DN-T8B
1492-CA1L	DN-T8
1492-CA1LB	DN-T8B
1492-CA2	DN-T8
1492-CA2B	DN-T8B
1492-CAM1	DN-T8
1492-CAM1B	DN-T8B
1492-CAM1L	DN-T8
1492-CAM1LB	DN-T8B
1492-CAM2	DN-T8
1492-CAM2B	DN-T8B
1492-CD2	DN-T4
1492-CD2B	DN-T4B
1492-CE2	DN-T1/0
1492-CE2B	DN-T1/0B
1492-CJ14-2	DN-2J1/0
1492-CJ14-3	DN-3J1/0
1492-CJ8-2	DN-2J8
1492-CJ8-3	DN-3J8
1492-DR3	DN-R15S1
1492-EA15	DN-EB15
1492-EA35	DN-EB35
1492-EB10	DN-EC86
1492-EB16	DN-EC4
1492-EB3	DN-EC1210
1492-EB35	DN-EC1/0
1492-EB4P	DN-ECF
1492-EB6	DN-EC1210
1492-EBD3	DN-DEC10
1492-EBM3	DN-ECM10
1492-EBM4	DN-ECM10
1492-EBTF3	DN-EC14
1492-EBTS3	DN-EC14S
1492-EWP14-4	DN-C1/0
1492-EWP6-4	DN-C12 and DN-DC10
1492-EWP7-4	DN-C10
1492-EWP8-4	DN-C86

A-B	DINnectors
1492-H4	DN-F6L110 and DN-F6L220
1492-H5	DN-F6L24
1492-H6	DN-F6
1492-H7	DN-DIS10
1492-N16	DN-EC86 and DN-EC4
1492-N17	DN-EC1/0
1492-N18	DN-EC1210
1492-N21	DN-2J1/0
1492-N25	DN-ASB1
1492-N3	DN-2J8
1492-N30	DN-70J8
1492-N36	DN-EC1210
1492-N40	DN-DEC10
1492-NM16	DN-EC86
1492-NM36	DN-EC1210
1492-NM40	DN-DEC10
1492-PP10	DN-S86
1492-PP16	DN-C4
1492-PP3	DN-S1210
1492-PP6	DN-S1210
1492-SM5x5	DN-LAB
1492-TA40	DN-TPB
1492-W10	DN-T8
1492-W10-B	DN-T8B
1492-W16	DN-T4

A-B	DINnectors
1492-W4P	DN-F10, DN-F10L24, DN-F10L110, and DN-F10L220
1492-W70	DN-T3/0
1492-WD4DF	DN-D10DF
1492-WG10	DN-G6
1492-WG16	DN-G4
1492-WG35	DN-G1/0
1492-WG4	DN-G10
1492-WG6	DN-G8
1492-WKD3	DN-KBD12
1492-WMG-3	DN-MG10
1492-WTF3	DN-TL14-A
1492-WTS3	DN-TL14S-A
1492-WTS3LP	DN-TL14SLP-A
1492-WTS3LN	DN-TL14SLN-A
199-DR1	DN-R35S1