

RF CONNECTORS & ADAPTERS

Low loss, Low PIM, Rugged

ADC Krone offers a broad range of RF Connectors and Adapters for Wireless Industry ranging from SMA type, N-Type, DIN-Type and several other connector types as per industry standards that ensure superior quality, performance, reliability and low cost solutions.

SMA-Type and N-Type Connector series are available in standard plug, jack, panel jack, bulkhead jack, right-angle plug, two and four hole flange mount panel jacks, straight and right angle PCB mount jacks and various between and in series adapters.

7/16 DIN-Type Connector series are available for low PIM and High Power applications in straight and right angle type configurations and series N to 7-16 between series adapters facilitate the transition between system interfaces as well as providing a test interface.



RF CONNECTORS & ADAPTERS

SPEC SHEET



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Features:

- Broadband performance.
- Low VSWR
- Low PIM
- Rugged design and construction.
- Solder-clamp and crimp attachment styles
- 7/16 DIN type – High Power.

Applications:

- Cellular Base Stations.
- Mobile phone infrastructure.
- Antennae and Broadcast equipment.
- RF Modules and components.

Ordering Information

Description	Product No.
SMA Connector, Plug, Straight, Cable Type	ADC-CON-SPC-S
SMA Connector, Plug, Right angle, Cable Type	ADC-CON-SPPC-R
N-Type Connector, Plug, Straight, Cable Type	ADC-CON-NC-S
N-Type Connector, Plug, Right Angle, Cable Type	ADC-CON-NPC-R
7/16 DIN Type Connector, Plug, Straight, Cable Type	ADC-CON-DPC-S
7/16 DIN Connector, Plug, Right Angle, Cable Type	ADC-CON-DPC-R
DIN-M to DIN-M Adapter, Straight	ADC-ADP-DMDM-S
DIN-M to N-M Adapter, Straight	ADC-ADP-DMNM-S
NOTE: Other configurations of connectors and adapters available on request. Kindly contact ADC Krone for further assistance.	



KRONE



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