



BACC45 & BACC63 SERIES CONNECTORS

Proponent is a stocking distributor for
Cinch Connectivity MIL-DTL-26500 and
Boeing BACC45 and BACC63 qualified
connectors



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Manufactured to the highest standards

MIL-DTL-25600 are used in numerous Military and Defense programs. BACC45 and BACC63 connectors are the general purpose connectors used on most Boeing Aircraft. These high reliability connectors are designed and manufactured to the highest standards for use in both Commercial and Military aircraft. These connectors are also used in certain Airbus applications under part numbers asn-E0076, ans-E0077 and asn-E0110.

Ordering Information

MIL-DTL-26500

Basic Series	MS	24264	R	22	T	55	P	N
24264 Square Flange Receptacle								
24265 Jam Nut Receptacle								
24266 Plug								
R=Environmental Sealing								
Shell Size = 8, 10, 12, 14, 16, 18, 20, 22, 24, 28								
Coupling Method : T= Threaded, B= Bayonet								
Contact Arrangement								
Contact Style: P= Pin, S= Socket								
Shell Keying: N, 6, 7, 8, 9, 10								

BACC45 & BACC63

Boeing Standard	BACC45	FM	14	A	7	P	N	H
FM= Receptacle, Square Flange, Threaded								
FN= Receptacle, Square Flange, Bayonet								
FS= Plug, Straight, Threaded								
FT= Plug, Straight, Bayonet								
Shell Size= 8, 10, 12, 14, 16, 18, 20, 22, 24, 28								
(dash) = No Backshell								
A= BACC10GH Backshell								
B = MS27559 Backshell								
C = MS27291 Backshell								
D = BACC10JS Backshell								
E = BACC10JS Backshell								
Contact Arrangement								
Contact Style: P= Pin, S= Socket								
Shell Keying = N, 6, 7, 8, 9, 10								
Ordering Code : H = Shipped less contacts, Blank = Contacts included								

Boeing Standard	BACC63	BN	14	B	7	P	N	H
BN = Plug, Straight, Bayonet								
BP = Plug, Straight, Threaded								
BV = Receptacle, Square Flange, Threaded								
CB = Plug, Straight, Bayonet								
CC = Receptacle, Square Flange, Bayonet								
Shell Size= 8, 10, 12, 14, 16, 18, 20, 22, 24, 28								
(dash)= no Backshell, B= MS27559 Backshell, C= MS27291 Backshell								
Contact Arrangement								
Contact Style: P= Pin, S= Socket								
Shell Keying = N, 6, 7, 8, 9, 10								
Ordering Code : H = Shipped less contacts, Blank = Contacts included								

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