



Connector Manufacturers' Index

This index of USA and international connector manufacturers provides a cross-reference of manufacturers' proprietary series designations to applicable specifications. This information does not imply qualification status but serves to indicate that the manufacturers' series is "in conformance with" the noted

specifications or documents. The symbols in the Connector Designator column are an essential element in Glenair's accessory part number developments. For connector manufacturers' part number series not shown in these listings, please consult factory for applicable accessory part numbers.

MFG SERIES	CONN. DESIG.	SPECIFICATION REFERENCE	SERIES
Aero-Electric Connector Company			
AE22	H	MIL-DTL-38999	III
AE46	F	MIL-DTL-38999	I
AE47	F	MIL-DTL-38999	II
AE48	F	MIL-DTL-38999	II
AE49	F	MIL-DTL-38999	I
AE55	A	MIL-DTL-5015	MS3400
AE66	E	MIL-DTL-26500	Aluminum
AE77	A	MIL-DTL-26482	II
AE83	A	MIL-DTL-83723	III
AB Electronics			
CT-R	F	MIL-DTL-38999	II
MK 8	S	PATT 105	
MK 12	S	PATT 603	
MK 18	S	PATT 608	
Amphenol Limited			
JT	F	PAN 6433-1	
SJT	L	JN 1003	
SJT	L	LN 29729	
SJT	L	PAN 6433-2	
118	A	LN 29504	
162GB	S	PATT 603	
348	J	VG 95329	
418-1	F	PATT 616	
418-2	F	PATT 614	
418-5	L	NFC 93422	HE 306
418-5	L	PATT 615	
602GB	A	PAN 6432-1	
602GB	A	PATT 602	
62GB	S	PATT 105	
652	A	LN 29504	
Amphenol Products			
BG	D	MIL-DTL-26482	I
JT	*	MIL-C-27599	
JT-R	F	MIL-DTL-38999	II
JT-R	F	40M38277	
LJT	*	MIL-C-27599	
LJT-R	F	MIL-DTL-38999	I
MF-S	D	MIL-DTL-26482	I
PT	D	MIL-DTL-26482	I

MFG SERIES	CONN. DESIG.	SPECIFICATION REFERENCE	SERIES
Amphenol Products (Continued)			
PT-SE	D	MIL-DTL-26482	I
PTS-DR	A	MIL-DTL-26482	II
PTS-DR	A	MIL-DTL-83723	I
QWLD	C	MIL-C-22992	R
SC	B	MIL-DTL-5015	MS3100
SJT	L	LN 29729	
SM	B	MIL-DTL-5015	MS3100
TV	H	MIL-DTL-38999	III
TVRB	H	CECC 75201.002	III
TVS	H	MIL-DTL-38999	III
10-72	B	MIL-DTL-5015	MS3100
10-214	B	MIL-DTL-5015	MS3100
10-475	F	40M38277	
48	E	MIL-DTL-26500	Aluminum
69	B	MIL-DTL-5015	MS3100
97	B	MIL-DTL-5015	MS3100
118	A	MIL-DTL-26482	II
118	A	MIL-DTL-83723	I
246	*	MIL-DTL-5015	
348	J	MIL-C-81511	I-II
418-1	F	MIL-DTL-38999	I
418-2	F	MIL-DTL-38999	II
518	A	MIL-DTL-83723	III
71	B	MIL-DTL-5015	MS3100
91-483	A	MIL-DTL-26482	II
91-483	A	MIL-DTL-83723	I
Amphenol/Pyle National			
B	A	MIL-DTL-83723	III
T3	H	MIL-DTL-38999	III
ZZW	E	MIL-DTL-26500	Aluminum
ZZY	E	MIL-DTL-26500	Aluminum
	A	ESC 10, ESC 11	
Amphenol/Tuchel Electronics GmbH			
118	A	LN 29504	
162GB	*	VG 95328	
348	J	VG 95329	
602GB	A	DEF 5326-3	
602GB	A	PAN 6432-1	
602GB	A	PATT 602	
62GB	*	DEF 5326-3	
652	A	LN 29504	

* Consult factory for backshell part numbers.

© 2005 Glenair, Inc.

CAGE Code 06324

Printed in U.S.A.

Connector Manufacturers' Index



How
to Order

MFG SERIES	CONN. DESIG.	SPECIFICATION REFERENCE	SERIES
Cie Deutsch & Compagnie Deutsch GmbH			
AFD	A	LN 29504	
AFD	A	MIL-C-26482	I
AFD	A	PAN 6432-1	
DBAS	A	MIL-C-81703	III
DBAS	A	PAN 6432-2	
DFE	A	LN 29504	
DVG	A	VG 95328	
FDBA	A	LN 29504	
951	A	PRL 53125	
9.815	J	MIL-C-81511	III & IV
991	A	PAN 6432-4	
999.1	F	MIL-C-38999	I
	A	ESC 10	
	A	ESC 11	
Deutsch Engineered Connecting Devices			
AFD5	A	MIL-C-26482	II
AFD	A	MIL-C-83723	I
A815	J	MIL-C-81511	III
B815	J	MIL-C-81511	IV
BMS	E	MIL-C-26500	
BTK	D	MIL-C-26482	I
DBA	A	40M39569	
DBA7	A	MIL-C-81703	III
DTS	H	MIL-C-38999	III
DIV4	H	MIL-C-38999	IV
DL6	A	MIL-C-83723	III
D817	A	MIL-C-81703	III
LPT	D	MIL-C-26482	I
381	A	40M39569	
450	D	MIL-C-26482	I
460	D	MIL-C-26482	I
837	A	MIL-C-83723	III
Deutsch Limited			
LL	J	MIL-C-81511	III-IV
DBAS	A	PAN 6432-2	
DTS	H	MIL-C-38999	III
HDJ	L	JN 1003	
RR	A	PAN 6432-1	
RR	A	PATT 602	
RR70	A	MIL-C-81703	III
SLPT	*	MIL-C-26482	I

MFG SERIES	CONN. DESIG.	SPECIFICATION REFERENCE	SERIES
Glenair			
90	G	MIL-C-28840	
80	M	Mighty Mouse	800 Thru 805
22	W	Geo-Marine®	
Souriau			
BT	D	MIL-C-26482	I
G	D	MIL-C-26482	I
L	D	MIL-C-26482	I
L-T	D	MIL-C-26482	I
M-T	D	MIL-C-26482	I
JVS	H	CECC 75201.002	
8LT	F	MIL-C-38999	I
8LT	F	NFC 93422	HE 308
8ST	L	JN 1003	8ST-034
8ST	L	LN 29729	
8ST	L	NFC 93422	HE 306
8ST	L	PAN 6433-2	
8ST	L	PATT 615	
8ST	L	VG 96912	
8T	F	MIL-C-38999	II
8T	F	NFC 93422	HE 309
85	D	MIL-C-26482	I
851	S	PATT 603	
851-50	*	NFL53125	
851-50	*	VG 95328	
8525	A	NFC 93422	HE 302
8525.1	A	LN 29504	
8526	A	MIL-C-26482	II
8526	A	PAN 6432-1	
8526	A	PATT 602	
8533	A	EN 2992	
8533	A	ESC 10	
8534	A	ESC 11	8534
Flight Connector Corporation			
FC	*	MIL-C-5015	
FF	A	MIL-C-5015	MS3400
FH	*	MIL-C-5015	
FHA	K	MIL-C-83723	II
PL	H	MIL-C-38999	IV
G & H Technologies			
BL	H	MIL-C-38999	IV
NC	G	MIL-C-28840	

* Consult factory for backshell part numbers.



Connector Manufacturers' Index

MFG SERIES	CONN. DESIG.	SPECIFICATION REFERENCE	SERIES
ITT Cannon			
CA3106B	*	VG95234	
CA-E / R	B	MIL-DTL-5015	MS3100
CA-RX	B	MIL-DTL-5015	MS3100
CVA	K	MIL-DTL-83723	II
CV340	A	MIL-DTL-5015	MS3400
CV345	A	MIL-DTL-5015	MS3450
KFS	G	MIL-C-28840	
KJ	F	MIL-DTL-38999	II
KJ	F	40M38277	
KJA	H	MIL-DTL-38999	III
KJL	F	MIL-DTL-38999	I
KPSE	D	MIL-DTL-26482	I
KPT	D	MIL-DTL-26482	I
MF	A	MIL-DTL-83723	III
PV-G	A	40M39569	
PVA	A	MIL-DTL-83723	I
PV7	A	MIL-DTL-26482	II
	A	ESC 10	KE, SE
ITT Cannon Electric France SA			
KJ	F	MIL-DTL-38999	II
KJ	F	PAN 6433-1	
KJL	F	MIL-DTL-38999	I
251	*	MIL-DTL-26482	I
ITT Cannon UK Ltd.			
KJ	F	PATT 614	
KPSE	D	MIL-DTL-26482	I
PV-S	A	MIL-DTL-83723	I
PVW	A	LN29504	
PVX	A	PAN 6432-1	
PVX	A	PATT 602	
	A	ESC 10	KE, SE
ITT Cannon Electric GmbH			
CA3106B	*	VG 95234	
CGK	L	LN 29729	
CWLD	C	MIL-C-22992	R
KJ	F	PAN 6433-1	
KPSE	*	VG 95328	
KPT	*	VG 95328	
PVW	A	LN 29504	
PVX	A	PAN 6432-1	

MFG SERIES	CONN. DESIG.	SPECIFICATION REFERENCE	SERIES
J-Tech			
JT 3400	A	MIL-DTL-5015	MS3400
JT 3450	A	MIL-DTL-5015	MS3450
JTVG95234	A	VG95234	
Labinal/Cinch			
CNO930	A	MIL-DTL-83723	III
48	E	MIL-DTL-26500	Aluminum
RMS			
RO		MIL-DTL-26500	Aluminum
Schaltbau GmbH			
650	J	VG 95329	
674	*	VG 95328	
675	*	VG 95328	
679	J	VG 95329	
SICEM			
SCB	*	VG 95234	
Sunbank			
JSC		MIL-DTL-28840	
ITT Cannon			
TT	F	PAN 6433-1	
PT	S	PATT 105	
PT-SE	S	PATT 603	
STT	L	LN 29729	
STT	L	PAN 6433-2	
STT	L	PATT 615	
STT	L	VG 96912	
ITT VEAM			
CIR	*	VG 95234	
VPT	D	MIL-C-26482	I
VPT-SE	*	MIL-C-26482	I
VPT-SE	*	VG 95328	

* Consult factory for backshell part numbers.