



Conduit Fitting Selection Guide

The following list of circular connector specifications defines the **Connector Designator** symbols used in Glenair's conduit adapter part number development. Consult factory for conduit fitting or adapter part numbers for connector series or types not included in this listing.

Interface dimensions for each of these connector specifications are given on page F-19, with illustrations of the conduit fitting interface provided on pages F-4 through F-6.

Data for MIL-C-5015 (MS3100 Series) connectors is provided on page F-8.

US DOCUMENTS

CONNECTOR SPECIFICATION	CONNECTOR SERIES	CONNECTOR DESIGNATOR
MIL-C-5015	MS3400	A
MIL-C-5015	MS3100	B
MIL-C-22992		C
MIL-C-26482	I	D
MIL-C-26482	II	A
MIL-C-26500	Alum	E
MIL-C-27599		*
MIL-C-28840		G
MIL-C-38999	I-II	F
MIL-C-38999	III-IV	H
MIL-C-81511	I-II-III-IV	J
MIL-C-81703	III	A
MIL-C-83723	I-III	A
MIL-C-83723	II	K
40M38277		F
40M39569		A

INTERNATIONAL DOCUMENTS

CONNECTOR SPECIFICATION	CONNECTOR SERIES	CONNECTOR DESIGNATOR
CECC 75201.001		A
CECC 75201.002		H
DEF 5325-3		*
DEF 5326-3		A
EN 3372		L
EN 3645		H
EN 3646		A
EN 2997		A
ESC 10		A
ESC 11		A
JN 1003		L
LN29504		A
LN29729		L
NFC 93422	HE302	A
NFC 93422	HE306	L
NFC 93422	HE308	F
NFC 93422	HE309	F
PAN 6432-1		A
PAN 6432-2		A
PAN 6433-1		F
PAN 6433-2		L
PATT 105		S
PATT 602		A
PATT 603		S
PATT 608		S
PATT 614		F
PATT 615		L
PATT 616		F
PRL 54125		*
VG 95234		*
VG 95324		*
VG 95328		*
VG 95329		J
VG 96912		L

*Consult factory for conduit adapter part numbers.