Small Form-factor Pluggable (SFP) **Gigabit Ethernet Transceivers**	**Fiberdyne Labs, Inc.** *Part Number Build Matrix*

F G E - S F P - _____ - _____

(1000Base-) (Format)

1000Base-	***Options***
T	1000Base-T, Twisted-pair, RJ-45
S	1000Base-SX, 850-nm, Multimode, LC
L	1000Base-LX, 1310-nm, Multimode/Single-mode, LC
Z	1550-nm, Single-mode, LC
C	CWDM, Single-mode, LC *
D	DWDM, Single-mode, LC *
B	BiDi (bi-directional, single-fiber), Single-mode, LC *

** Note: must specify format, per the following table.*

Format	***Options***
For CWDM:	1470 = 1470 nm 1490 = 1490 nm 1510 = 1510 nm 1530 = 1530 nm 1550 = 1550 nm 1570 = 1570 nm 1590 = 1590 nm 1610 = 1610 nm
For DWDM:	CHxx, where "xx" = ITU Grid Channel Number (e.g. CH23)
For BiDi:	A = Alpha (TX 1310, RX 1490) O = Omega (TX 1490, RX 1310)

Examples:

FGE-SFP-T	Gigabit Ethernet, SFP Transceiver, 1000Base-T, RJ-45
FGE-SFP-C-1470	Gigabit Ethernet, SFP Transceiver, CWDM (1470-nm), LC
FGE-SFP-B-A	Gigabit Ethernet, SFP Transceiver, BiDi (Alpha), LC