



Digiflo–(L), Miniflo-(L), and Microflo-L Pin-Out Cross Reference

	Digiflo-L P/N 91053XP	Digiflo-L P/N 91053X-(D)	Digiflo-L P/N 91053XT-D	Digiflo P/N 91052XP	Digiflo P/N 91052X	Digiflo P/N 91051X	Digiflo P/N 91050X	Digiflo P/N 91052XT	Digiflo P/N 91052X-IF	Digiflo P/N 91053X-IF	Digiflo P/N 91053XT-IF	Miniflo P/N 91204X-(D)	Miniflo P/N 91202X-D	Miniflo-L 91204XT-D	Microflo-L P/N 91204XT-38-D
Aircraft Power	1	K	K	1	K	K	K	K	K	K	K	1	1	1	1
Airframe Ground	2	D	D	2	D	D	D	D	D	D	D	2	2	2	2
FF RH Transducer Power	3	C	C	3	C	J	J	C	C	C	C	4	4	4	3
FF LH Transducer Power	3	C	C	3	C	C	C	C	C	C	C	3	3	3	3
TX RS-232	5		J					J			J			6	6
TX RS-422 (+)	6														
TX RS-422 (-)	8														
RX RS-422 (+)	9	J								J		6			
Right/Rear FF Signal Ground	10	D	D	10	D	H	H	D	F	F	F	5	5	5	5
Left/Front FF Signal Ground	11	D	D	11	D	H	D	D	B	B	B	5	5	5	5
RX RS-232	12		H								H			9	9
RX RS-422 (-)	12	H								H		9			
Right/Rear FF Signal Input	13	E	E	13	E	E	E	E	E	E	E	8	8	8	8
Left/Front FF Signal Input (Single Engine)	15	A	A	15	A	A	A	A	A	A	A	7	7	7	7

For reference only. Not authorized for maintenance or installation. Copyright 2010 Shadin L.P (d/b/a Shadin Avionics). All Rights Reserved.