

## RIBBON PRINT SEQUENCE

1st Position	2nd Position	3rd Position	4th Position
Ribbon	Tracers	Ribbon #	S=Singlemode M= Multimode L=LEAF
<b>COLOR</b>			
BL		1	S
OR		2	S
GR		3	S
BR		4	S
SL		5	S
WH		6	S
RD		7	S
BK		8	S
YL		9	S
VL		10	S
RS		11	S
AQ		12	S
BL	D	13	S
OR	D	14	S
GR	D	15	S
BR	D	16	S
SL	D	17	S
WH	D	18	S
RD	D	19	S
BK	D	20	S
YL	D	21	S
VL	D	22	S
RS	D	23	S
AQ	D	24	S
BL	DD	25	S
OR	DD	26	S
GR	DD	27	S
BR	DD	28	S
SL	DD	29	S
WH	DD	30	S
RD	DD	31	S
BK	DD	32	S
YL	DD	33	S
VL	DD	34	S
RS	DD	35	S
AQ	DD	36	S

1st Position	2nd Position	3rd Position	4th Position
Ribbon	Tracers	Ribbon #	S=Singlemode M= Multimode L=LEAF
<b>COLOR</b>			
BL	3D	37	S
OR	3D	38	S
GR	3D	39	S
BR	3D	40	S
SL	3D	41	S
WH	3D	42	S
RD	3D	43	S
BK	3D	44	S
YL	3D	45	S
VL	3D	46	S
RS	3D	47	S
AQ	3D	48	S
BL	4D	49	S
OR	4D	50	S
GR	4D	51	S
BR	4D	52	S
SL	4D	53	S
WH	4D	54	S
RD	4D	55	S
BK	4D	56	S
YL	4D	57	S
VL	4D	58	S
RS	4D	59	S
AQ	4D	60	S
BL	5D	61	S
OR	5D	62	S
GR	5D	63	S
BR	5D	64	S
SL	5D	65	S
WH	5D	66	S
RD	5D	67	S
BK	5D	68	S
YL	5D	69	S
VL	5D	70	S
RS	5D	71	S
AQ	5D	72	S

**FusionLink RICT** cables contain 12, 24 or 36 fiber ribbons. Note that 24 and 36 fiber ribbons can be split into 12 fiber ribbons that are each individually identified.

**MassLink RILT** cables use the first 6 or 12 ribbon positions in each tube depending on the fiber count. The tubes are color coded to denote their order.