

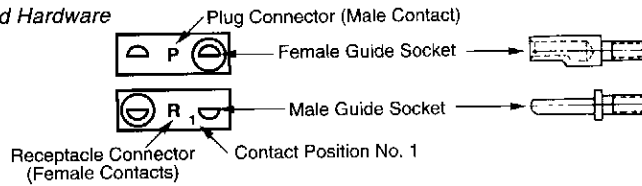
Mounting Hardware - Polarization

GUIDE PINS AND SOCKET TYPE Y "D" SHAPED

ORDERING INFORMATION

Hardware will be permanently epoxied in place after assembled in the connector. For Hardware not permanently epoxied, order -0. Guide pins and sockets will have -01 orientation. Polarization position in Continental Connector Company part number will be left blank.

Standard Hardware



Polarization Orientation

01	09	17	25	33	41	49	57
02	10	18	26	34	42	50	58
03	11	19	27	35	43	51	59
04	12	20	28	36	44	52	60
05	13	21	29	37	45	53	61
06	14	22	30	38	46	54	62
07	15	23	31	39	47	55	63
08	16	24	32	40	48	56	64

OPTIONAL GUIDE PINS

Male Pin	Female Socket	Male Pin	Female Socket
Straight Through Connector Body		Right Angle Connector Body	
URR-MM ■ URR-FM .0625 Dia. Typ. .225 Typ. Stainless Steel Polarizing Pin Location Optional In Any Contact Position (Typ.)	UMR-MF ■ UER-MF Omit Female Contact On Mating Connector	URR-FM Drill To .067 Dia. To Accommodate Polarizing Pin	UMR-FF ■ UMR-MF
To order guide pins installed in body (style male pin or female socket), specify: PX (X = position numbers) Position number with Pol Pin instead of contact. Example: UMR026MF3KMP05		To order body (style male pin or female socket), without contact, specify: EX (X = position numbers) Position number without contact. Example: URR026FM3SLE05	

