

## Features

- Max. Frequency as High as 18 GHz
- Double and Triple Shielded Versions
- Lot Traceability
- J-STD-Soldering
- High-Reliability Cable and Connectors
- RF Test Plots
- Detailed Test Report
- In-Stock and Shipped Same Day

## Applications

- Hi-Rel
- MIL-DTL-17 Requirements
- Avionics
- IFF
- SATCOM
- ECM



MIL-DTL-17 Cable Assembly Series

Pasternack's MIL-DTL-17 Cable Assemblies and Temperature-Conditioned, Low-Loss Cable Assemblies are part of a full line of high-reliability RF components that are in-stock and available for shipment same day. These Commercial-Off-The-Shelf (COTS) assemblies offer a combination of superior materials, processes, and acceptance testing designed to ensure rugged, highly reliable performance for your mission critical applications.

Each assembly is manufactured using J-STD soldering processes and WHMA-A-620 workmanship and is also traceable to its component lots for every material used (RF connectors, coax cable, heat shrink, and solder). There is 100% test sampling of assemblies for connector gaging, insertion loss, VSWR, DWV, workmanship, configuration, and marking, with sampled (AQL) inspections performed for length and mass. A detailed test report accompanies each assembled lot.



Temperature Conditioned, Low Loss  
Cable Assembly Series

Whether the need is to provide a high-reliability MIL-SPEC connection or a rugged, dependable cable assembly, Pasternack has the right assembly for the job. Visit us online at [www.pasternack.com](http://www.pasternack.com) to configure and customize your order, or sign up for our mailing list to receive the latest news and product information.

## MIL-DTL-17 Type-N Cable Assembly Series

Part Number	Cable Type	Velocity of Propagation (%)	Connector 1 Series, Gender, Style	Connector 2 Series, Gender, Style	Freq. Max. (GHz)	Part Number	Cable Type	Velocity of Propagation (%)	Connector 1 Series, Gender, Style	Connector 2 Series, Gender, Style	Freq. Max. (GHz)
PE3M0008	M17/60-RG142	69.5	N, Male, Straight	N, Male, Straight	11	PE3M0044	M17/84-RG223	65.9	N, Male, Straight	TNC, Male, Straight	11
PE3M0009	M17/60-RG142	69.5	N, Male, Straight	N, Female, Straight	11	PE3M0045	M17/84-RG223	65.9	N, Female, Straight	SMA, Male, Straight	11
PE3M0010	M17/60-RG142	69.5	N, Male, Straight	N, Female, Straight	11	PE3M0046	M17/84-RG223	65.9	N, Female, Straight	SMA, Male, RA	11
PE3M0011	M17/60-RG142	69.5	N, Female, Straight	N, Female, Straight	11	PE3M0047	M17/84-RG223	65.9	N, Female, Straight	TNC, Male, Straight	11
PE3M0012	M17/60-RG142	69.5	N, Female, Straight	N, Female, Straight	11	PE3M0048	M17/84-RG223	65.9	N, Female, Straight	SMA, Male, Straight	11
PE3M0013	M17/60-RG142	69.5	N, Female, Straight	N, Female, Straight	11	PE3M0049	M17/84-RG223	65.9	N, Female, Straight	SMA, Male, RA	11
PE3M0014	M17/60-RG142	69.5	N, Male, Straight	SMA, Male, Straight	11	PE3M0050	M17/84-RG223	65.9	N, Female, Straight	TNC, Male, Straight	11
PE3M0015	M17/60-RG142	69.5	N, Male, Straight	SMA, Male, RA	11	PE3M0064	M17/128-RG400	69.5	N, Male, Straight	N, Male, Straight	11
PE3M0016	M17/60-RG142	69.5	N, Male, Straight	TNC, Male, Straight	11	PE3M0065	M17/128-RG400	69.5	N, Male, Straight	N, Female, Straight	11
PE3M0017	M17/60-RG142	69.5	N, Female, Straight	SMA, Male, Straight	11	PE3M0066	M17/128-RG400	69.5	N, Male, Straight	N, Female, Straight	11
PE3M0018	M17/60-RG142	69.5	N, Female, Straight	SMA, Male, RA	11	PE3M0067	M17/128-RG400	69.5	N, Female, Straight	N, Female, Straight	11
PE3M0019	M17/60-RG142	69.5	N, Female, Straight	TNC, Male, Straight	11	PE3M0068	M17/128-RG400	69.5	N, Female, Straight	N, Female, Straight	11
PE3M0020	M17/60-RG142	69.5	N, Female, Straight	SMA, Male, Straight	11	PE3M0069	M17/128-RG400	69.5	N, Female, Straight	N, Female, Straight	11
PE3M0021	M17/60-RG142	69.5	N, Female, Straight	SMA, Male, RA	11	PE3M0070	M17/128-RG400	69.5	N, Male, Straight	SMA, Male, Straight	11
PE3M0022	M17/60-RG142	69.5	N, Female, Straight	TNC, Male, Straight	11	PE3M0071	M17/128-RG400	69.5	N, Male, Straight	SMA, Male, RA	11
PE3M0036	M17/84-RG223	65.9	N, Male, Straight	N, Male, Straight	11	PE3M0072	M17/128-RG400	69.5	N, Male, Straight	TNC, Male, Straight	11
PE3M0037	M17/84-RG223	65.9	N, Male, Straight	N, Female, Straight	11	PE3M0073	M17/128-RG400	69.5	N, Female, Straight	SMA, Male, Straight	11
PE3M0038	M17/84-RG223	65.9	N, Male, Straight	N, Female, Straight	11	PE3M0074	M17/128-RG400	69.5	N, Female, Straight	SMA, Male, RA	11
PE3M0039	M17/84-RG223	65.9	N, Female, Straight	N, Female, Straight	11	PE3M0075	M17/128-RG400	69.5	N, Female, Straight	TNC, Male, Straight	11
PE3M0040	M17/84-RG223	65.9	N, Female, Straight	N, Female, Straight	11	PE3M0076	M17/128-RG400	69.5	N, Female, Straight	SMA, Male, Straight	11
PE3M0041	M17/84-RG223	65.9	N, Female, Straight	N, Female, Straight	11	PE3M0077	M17/128-RG400	69.5	N, Female, Straight	SMA, Male, RA	11
PE3M0042	M17/84-RG223	65.9	N, Male, Straight	SMA, Male, Straight	11	PE3M0078	M17/128-RG400	69.5	N, Female, Straight	TNC, Male, Straight	11
PE3M0043	M17/84-RG223	65.9	N, Male, Straight	SMA, Male, RA	11						

Available for Same-Day Shipping!

## MIL-DTL-17 BNC Cable Assembly Series

Part Number	Cable Type	Velocity of Propagation (%)	Connector 1 Series, Gender, Style	Connector 2 Series, Gender, Style	Freq. Max. (GHz)
PE3M0001	M17/60-RG142	69.5	BNC, Male, Straight	BNC, Male, Straight	4
PE3M0002	M17/60-RG142	69.5	BNC, Male, Straight	N, Male, Straight	4
PE3M0003	M17/60-RG142	69.5	BNC, Male, Straight	N, Female, Straight	4
PE3M0004	M17/60-RG142	69.5	BNC, Male, Straight	N, Female, Straight	4
PE3M0005	M17/60-RG142	69.5	BNC, Male, Straight	SMA, Male, Straight	4
PE3M0006	M17/60-RG142	69.5	BNC, Male, Straight	SMA, Male, RA	4
PE3M0007	M17/60-RG142	69.5	BNC, Male, Straight	TNC, Male, Straight	4
PE3M0029	M17/84-RG223	65.9	BNC, Male, Straight	BNC, Male, Straight	4
PE3M0030	M17/84-RG223	65.9	BNC, Male, Straight	N, Male, Straight	4
PE3M0031	M17/84-RG223	65.9	BNC, Male, Straight	N, Female, Straight	4
PE3M0032	M17/84-RG223	65.9	BNC, Male, Straight	N, Female, Straight	4
PE3M0033	M17/84-RG223	65.9	BNC, Male, Straight	SMA, Male, Straight	4
PE3M0034	M17/84-RG223	65.9	BNC, Male, Straight	SMA, Male, RA	4
PE3M0035	M17/84-RG223	65.9	BNC, Male, Straight	TNC, Male, Straight	4
PE3M0057	M17/128-RG400	69.5	BNC, Male, Straight	BNC, Male, Straight	4
PE3M0058	M17/128-RG400	69.5	BNC, Male, Straight	N, Male, Straight	4
PE3M0059	M17/128-RG400	69.5	BNC, Male, Straight	N, Female, Straight	4
PE3M0060	M17/128-RG400	69.5	BNC, Male, Straight	N, Female, Straight	4

Part Number	Cable Type	Velocity of Propagation (%)	Connector 1 Series, Gender, Style	Connector 2 Series, Gender, Style	Freq. Max. (GHz)
PE3M0061	M17/128-RG400	69.5	BNC, Male, Straight	SMA, Male, Straight	4
PE3M0062	M17/128-RG400	69.5	BNC, Male, Straight	SMA, Male, RA	4
PE3M0063	M17/128-RG400	69.5	BNC, Male, Straight	TNC, Male, Straight	4
PE3M0085	M17/113-RG316	69.5	BNC, Male, Straight	BNC, Male, Straight	3
PE3M0086	M17/113-RG316	69.5	BNC, Male, Straight	SMA, Male, Straight	3
PE3M0087	M17/113-RG316	69.5	BNC, Male, Straight	SMA, Male, RA	3
PE3M0088	M17/113-RG316	69.5	BNC, Male, Straight	SMA, Female, Straight	3
PE3M0089	M17/113-RG316	69.5	BNC, Male, Straight	TNC, Male, Straight	3
PE3M0100	M17/119-RG174	65.9	BNC, Male, Straight	BNC, Male, Straight	1
PE3M0101	M17/119-RG174	65.9	BNC, Male, Straight	SMA, Male, Straight	1
PE3M0102	M17/119-RG174	65.9	BNC, Male, Straight	SMA, Male, RA	1
PE3M0103	M17/119-RG174	65.9	BNC, Male, Straight	SMA, Female, Straight	1
PE3M0104	M17/119-RG174	65.9	BNC, Male, Straight	TNC, Male, Straight	1
PE3M0115	M17/28-RG058	65.9	BNC, Male, Straight	BNC, Male, Straight	1
PE3M0116	M17/28-RG058	65.9	BNC, Male, Straight	SMA, Male, Straight	1
PE3M0117	M17/28-RG058	65.9	BNC, Male, Straight	SMA, Male, RA	1
PE3M0118	M17/28-RG058	65.9	BNC, Male, Straight	TNC, Male, Straight	1

## MIL-DTL-17 SMA Cable Assembly Series

Part Number	Cable Type	Velocity of Propagation (%)	Connector 1 Series, Gender, Style	Connector 2 Series, Gender, Style	Freq. Max. (GHz)
PE3M0023	M17/60-RG142	69.5	SMA, Male, Straight	SMA, Male, Straight	12.4
PE3M0024	M17/60-RG142	69.5	SMA, Male, Straight	SMA, Male, RA	12.4
PE3M0025	M17/60-RG142	69.5	SMA, Male, RA	SMA, Male, RA	12.4
PE3M0026	M17/60-RG142	69.5	SMA, Male, Straight	TNC, Male, Straight	11
PE3M0027	M17/60-RG142	69.5	SMA, Male, RA	TNC, Male, Straight	11
PE3M0051	M17/84-RG223	65.9	SMA, Male, Straight	SMA, Male, Straight	12.4
PE3M0052	M17/84-RG223	65.9	SMA, Male, Straight	SMA, Male, RA	12.4
PE3M0053	M17/84-RG223	65.9	SMA, Male, RA	SMA, Male, RA	12.4
PE3M0054	M17/84-RG223	65.9	SMA, Male, Straight	TNC, Male, Straight	11
PE3M0055	M17/84-RG223	65.9	SMA, Male, RA	TNC, Male, Straight	11
PE3M0079	M17/128-RG400	69.5	SMA, Male, Straight	SMA, Male, Straight	12.4
PE3M0080	M17/128-RG400	69.5	SMA, Male, Straight	SMA, Male, RA	12.4
PE3M0081	M17/128-RG400	69.5	SMA, Male, RA	SMA, Male, RA	12.4
PE3M0082	M17/128-RG400	69.5	SMA, Male, Straight	TNC, Male, Straight	11
PE3M0083	M17/128-RG400	69.5	SMA, Male, RA	TNC, Male, Straight	11
PE3M0090	M17/113-RG316	69.5	SMA, Male, Straight	SMA, Male, Straight	3
PE3M0091	M17/113-RG316	69.5	SMA, Male, Straight	SMA, Male, RA	3
PE3M0092	M17/113-RG316	69.5	SMA, Male, Straight	SMA, Female, Straight	3
PE3M0093	M17/113-RG316	69.5	SMA, Male, RA	SMA, Male, RA	3

Part Number	Cable Type	Velocity of Propagation (%)	Connector 1 Series, Gender, Style	Connector 2 Series, Gender, Style	Freq. Max. (GHz)
PE3M0094	M17/113-RG316	69.5	SMA, Male, RA	SMA, Female, Straight	3
PE3M0095	M17/113-RG316	69.5	SMA, Female, Straight	SMA, Female, Straight	3
PE3M0096	M17/113-RG316	69.5	SMA, Male, Straight	TNC, Male, Straight	3
PE3M0097	M17/113-RG316	69.5	SMA, Male, RA	TNC, Male, Straight	3
PE3M0098	M17/113-RG316	69.5	SMA, Female, Straight	TNC, Male, Straight	3
PE3M0105	M17/119-RG174	65.9	SMA, Male, Straight	SMA, Male, Straight	1
PE3M0106	M17/119-RG174	65.9	SMA, Male, Straight	SMA, Male, RA	1
PE3M0107	M17/119-RG174	65.9	SMA, Male, Straight	SMA, Female, Straight	1
PE3M0108	M17/119-RG174	65.9	SMA, Male, RA	SMA, Male, RA	1
PE3M0109	M17/119-RG174	65.9	SMA, Male, RA	SMA, Female, Straight	1
PE3M0110	M17/119-RG174	65.9	SMA, Female, Straight	SMA, Female, Straight	1
PE3M0111	M17/119-RG174	65.9	SMA, Male, Straight	TNC, Male, Straight	1
PE3M0112	M17/119-RG174	65.9	SMA, Male, RA	TNC, Male, Straight	1
PE3M0113	M17/119-RG174	65.9	SMA, Female, Straight	TNC, Male, Straight	1
PE3M0119	M17/28-RG058	65.9	SMA, Male, Straight	SMA, Male, Straight	1
PE3M0120	M17/28-RG058	65.9	SMA, Male, Straight	SMA, Male, RA	1
PE3M0121	M17/28-RG058	65.9	SMA, Male, RA	SMA, Male, RA	1
PE3M0122	M17/28-RG058	65.9	SMA, Male, Straight	TNC, Male, Straight	1
PE3M0123	M17/28-RG058	65.9	SMA, Male, RA	TNC, Male, Straight	1

Available for Same-Day Shipping!

## MIL-DTL-17 TNC Cable Assembly Series

Part Number	Cable Type	Velocity of Propagation (%)	Connector 1 Series, Gender, Style	Connector 2 Series, Gender, Style	Freq. Max. (GHz)
PE3M0028	M17/60-RG142	69.5	TNC, Male, Straight	TNC, Male, Straight	11
PE3M0056	M17/84-RG223	65.9	TNC, Male, Straight	TNC, Male, Straight	11
PE3M0084	M17/128-RG400	69.5	TNC, Male, Straight	TNC, Male, Straight	11

Part Number	Cable Type	Velocity of Propagation (%)	Connector 1 Series, Gender, Style	Connector 2 Series, Gender, Style	Freq. Max. (GHz)
PE3M0099	M17/113-RG316	69.5	TNC, Male, Straight	TNC, Male, Straight	3
PE3M0114	M17/119-RG174	65.9	TNC, Male, Straight	TNC, Male, Straight	1
PE3M0124	M17/28-RG058	65.9	TNC, Male, Straight	TNC, Male, Straight	1

## Temperature Conditioned, Low Loss TNC Cable Assembly Series

Part Number	Cable Type	Velocity of Propagation (%)	Connector 1 Series, Gender, Style	Connector 2 Series, Gender, Style	Freq. Max. (GHz)
PE3M0159	PE-P142LL	80	TNC, Male, Straight	TNC, Male, Straight	18
PE3M0160	PE-P142LL	80	TNC, Male, Straight	TNC, Female, Straight	18
PE3M0161	PE-P142LL	80	TNC, Male, Straight	TNC, Male, RA	18
PE3M0162	PE-P142LL	80	TNC, Male, Straight	N, Male, Straight	18
PE3M0163	PE-P142LL	80	TNC, Male, Straight	N, Female, Straight	18
PE3M0164	PE-P142LL	80	TNC, Male, Straight	N, Male, RA	18
PE3M0165	PE-P142LL	80	TNC, Female, Straight	TNC, Female, Straight	18
PE3M0166	PE-P142LL	80	TNC, Female, Straight	TNC, Male, RA	18
PE3M0167	PE-P142LL	80	TNC, Female, Straight	N, Male, Straight	18
PE3M0168	PE-P142LL	80	TNC, Female, Straight	N, Female, Straight	18
PE3M0169	PE-P142LL	80	TNC, Female, Straight	N, Male, RA	18
PE3M0170	PE-P142LL	80	TNC, Male, RA	TNC, Male, RA	18
PE3M0171	PE-P142LL	80	TNC, Male, RA	N, Male, Straight	18
PE3M0172	PE-P142LL	80	TNC, Male, RA	N, Female, Straight	18
PE3M0173	PE-P142LL	80	TNC, Male, RA	N, Male, RA	18
PE3M0204	PE-P160LL	82.5	TNC, Male, Straight	TNC, Male, Straight	18
PE3M0205	PE-P160LL	82.5	TNC, Male, Straight	TNC, Female, Straight	18
PE3M0206	PE-P160LL	82.5	TNC, Male, Straight	TNC, Male, RA	18
PE3M0207	PE-P160LL	82.5	TNC, Male, Straight	N, Male, Straight	18
PE3M0208	PE-P160LL	82.5	TNC, Male, Straight	N, Female, Straight	18

Part Number	Cable Type	Velocity of Propagation (%)	Connector 1 Series, Gender, Style	Connector 2 Series, Gender, Style	Freq. Max. (GHz)
PE3M0209	PE-P160LL	82.5	TNC, Male, Straight	N, Male, RA	18
PE3M0210	PE-P160LL	82.5	TNC, Female, Straight	TNC, Female, Straight	18
PE3M0211	PE-P160LL	82.5	TNC, Female, Straight	TNC, Male, RA	18
PE3M0212	PE-P160LL	82.5	TNC, Female, Straight	N, Male, Straight	18
PE3M0213	PE-P160LL	82.5	TNC, Female, Straight	N, Female, Straight	18
PE3M0214	PE-P160LL	82.5	TNC, Female, Straight	N, Male, RA	18
PE3M0215	PE-P160LL	82.5	TNC, Male, RA	TNC, Male, RA	18
PE3M0216	PE-P160LL	82.5	TNC, Male, RA	N, Male, Straight	18
PE3M0217	PE-P160LL	82.5	TNC, Male, RA	N, Female, Straight	18
PE3M0218	PE-P160LL	82.5	TNC, Male, RA	N, Male, RA	18
PE3M0238	PE-P300LL	83	TNC, Male, Straight	TNC, Male, Straight	18
PE3M0239	PE-P300LL	83	TNC, Male, Straight	TNC, Male, RA	18
PE3M0240	PE-P300LL	83	TNC, Male, Straight	N, Male, Straight	18
PE3M0241	PE-P300LL	83	TNC, Male, Straight	N, Female, Straight	18
PE3M0242	PE-P300LL	83	TNC, Male, Straight	N, Male, RA	18
PE3M0243	PE-P300LL	83	TNC, Male, RA	TNC, Male, RA	18
PE3M0244	PE-P300LL	83	TNC, Male, RA	N, Male, Straight	18
PE3M0245	PE-P300LL	83	TNC, Male, RA	N, Female, Straight	18
PE3M0246	PE-P300LL	83	TNC, Male, RA	N, Male, RA	18

## Temperature Conditioned, Low Loss Type-N Cable Assembly Series

Part Number	Cable Type	Velocity of Propagation (%)	Connector 1 Series, Gender, Style	Connector 2 Series, Gender, Style	Freq. Max. (GHz)
PE3M0174	PE-P142LL	80	N, Male, Straight	N, Male, Straight	18
PE3M0175	PE-P142LL	80	N, Male, Straight	N, Female, Straight	18
PE3M0176	PE-P142LL	80	N, Male, Straight	N, Male, RA	18
PE3M0177	PE-P142LL	80	N, Female, Straight	N, Female, Straight	18
PE3M0178	PE-P142LL	80	N, Female, Straight	N, Male, RA	18
PE3M0179	PE-P142LL	80	N, Male, RA	N, Male, RA	18
PE3M0219	PE-P160LL	82.5	N, Male, Straight	N, Male, Straight	18
PE3M0220	PE-P160LL	82.5	N, Male, Straight	N, Female, Straight	18
PE3M0221	PE-P160LL	82.5	N, Male, Straight	N, Male, RA	18

Part Number	Cable Type	Velocity of Propagation (%)	Connector 1 Series, Gender, Style	Connector 2 Series, Gender, Style	Freq. Max. (GHz)
PE3M0222	PE-P160LL	82.5	N, Female, Straight	N, Female, Straight	18
PE3M0223	PE-P160LL	82.5	N, Female, Straight	N, Male, RA	18
PE3M0224	PE-P160LL	82.5	N, Male, RA	N, Male, RA	18
PE3M0247	PE-P300LL	83	N, Male, Straight	N, Male, Straight	18
PE3M0248	PE-P300LL	83	N, Male, Straight	N, Female, Straight	18
PE3M0249	PE-P300LL	83	N, Male, Straight	N, Male, RA	18
PE3M0250	PE-P300LL	83	N, Female, Straight	N, Female, Straight	18
PE3M0251	PE-P300LL	83	N, Female, Straight	N, Male, RA	18
PE3M0252	PE-P300LL	83	N, Male, RA	N, Male, RA	18

Available for Same-Day Shipping!

## Temperature Conditioned, Low Loss SMA Cable Assembly Series

Part Number	Cable Type	Velocity of Propagation (%)	Connector 1 Series, Gender, Style	Connector 2 Series, Gender, Style	Freq. Max. (GHz)	Part Number	Cable Type	Velocity of Propagation (%)	Connector 1 Series, Gender, Style	Connector 2 Series, Gender, Style	Freq. Max. (GHz)
PE3M0125	PE-P142LL	80	SMA, Male, Straight	SMA, Male, Straight	18	PE3M0182	PE-P160LL	82.5	SMA, Male, Straight	SMA, Male, RA	18
PE3M0126	PE-P142LL	80	SMA, Male, Straight	SMA, Female, Straight	18	PE3M0183	PE-P160LL	82.5	SMA, Male, Straight	TNC, Male, Straight	18
PE3M0127	PE-P142LL	80	SMA, Male, Straight	SMA, Female, Straight	18	PE3M0184	PE-P160LL	82.5	SMA, Male, Straight	TNC, Female, Straight	18
PE3M0128	PE-P142LL	80	SMA, Male, Straight	SMA, Male, RA	18	PE3M0185	PE-P160LL	82.5	SMA, Male, Straight	TNC, Male, RA	18
PE3M0129	PE-P142LL	80	SMA, Male, Straight	TNC, Male, Straight	18	PE3M0186	PE-P160LL	82.5	SMA, Male, Straight	N, Male, Straight	18
PE3M0130	PE-P142LL	80	SMA, Male, Straight	TNC, Female, Straight	18	PE3M0187	PE-P160LL	82.5	SMA, Male, Straight	N, Female, Straight	18
PE3M0131	PE-P142LL	80	SMA, Male, Straight	TNC, Male, RA	18	PE3M0188	PE-P160LL	82.5	SMA, Male, Straight	N, Male, RA	18
PE3M0132	PE-P142LL	80	SMA, Male, Straight	N, Male, Straight	18	PE3M0189	PE-P160LL	82.5	SMA, Female, Straight	SMA, Female, Straight	18
PE3M0133	PE-P142LL	80	SMA, Male, Straight	N, Female, Straight	18	PE3M0190	PE-P160LL	82.5	SMA, Female, Straight	SMA, Male, RA	18
PE3M0134	PE-P142LL	80	SMA, Male, Straight	N, Male, RA	18	PE3M0191	PE-P160LL	82.5	SMA, Female, Straight	TNC, Male, Straight	18
PE3M0135	PE-P142LL	80	SMA, Female, Straight	SMA, Female, Straight	18	PE3M0192	PE-P160LL	82.5	SMA, Female, Straight	TNC, Female, Straight	18
PE3M0136	PE-P142LL	80	SMA, Female, Straight	SMA, Female, Straight	18	PE3M0193	PE-P160LL	82.5	SMA, Female, Straight	TNC, Male, RA	18
PE3M0137	PE-P142LL	80	SMA, Female, Straight	SMA, Male, RA	18	PE3M0194	PE-P160LL	82.5	SMA, Female, Straight	N, Male, Straight	18
PE3M0138	PE-P142LL	80	SMA, Female, Straight	TNC, Male, Straight	18	PE3M0195	PE-P160LL	82.5	SMA, Female, Straight	N, Female, Straight	18
PE3M0139	PE-P142LL	80	SMA, Female, Straight	TNC, Female, Straight	18	PE3M0196	PE-P160LL	82.5	SMA, Female, Straight	N, Male, RA	18
PE3M0140	PE-P142LL	80	SMA, Female, Straight	TNC, Male, RA	18	PE3M0197	PE-P160LL	82.5	SMA, Male, RA	SMA, Male, RA	18
PE3M0141	PE-P142LL	80	SMA, Female, Straight	N, Male, Straight	18	PE3M0198	PE-P160LL	82.5	SMA, Male, RA	TNC, Male, Straight	18
PE3M0142	PE-P142LL	80	SMA, Female, Straight	N, Female, Straight	18	PE3M0199	PE-P160LL	82.5	SMA, Male, RA	TNC, Female, Straight	18
PE3M0143	PE-P142LL	80	SMA, Female, Straight	N, Male, RA	18	PE3M0200	PE-P160LL	82.5	SMA, Male, RA	TNC, Male, RA	18
PE3M0144	PE-P142LL	80	SMA, Female, Straight	SMA, Female, Straight	18	PE3M0201	PE-P160LL	82.5	SMA, Male, RA	N, Male, Straight	18
PE3M0145	PE-P142LL	80	SMA, Female, Straight	SMA, Male, RA	18	PE3M0202	PE-P160LL	82.5	SMA, Male, RA	N, Female, Straight	18
PE3M0146	PE-P142LL	80	SMA, Female, Straight	TNC, Male, Straight	18	PE3M0203	PE-P160LL	82.5	SMA, Male, RA	N, Male, RA	18
PE3M0147	PE-P142LL	80	SMA, Female, Straight	TNC, Female, Straight	18	PE3M0225	PE-P300LL	83	SMA, Male, Straight	SMA, Male, Straight	18
PE3M0148	PE-P142LL	80	SMA, Female, Straight	TNC, Male, RA	18	PE3M0226	PE-P300LL	83	SMA, Male, Straight	SMA, Male, RA	18
PE3M0149	PE-P142LL	80	SMA, Female, Straight	N, Male, Straight	18	PE3M0227	PE-P300LL	83	SMA, Male, Straight	TNC, Male, Straight	18
PE3M0150	PE-P142LL	80	SMA, Female, Straight	N, Female, Straight	18	PE3M0228	PE-P300LL	83	SMA, Male, Straight	TNC, Male, RA	18
PE3M0151	PE-P142LL	80	SMA, Female, Straight	N, Male, RA	18	PE3M0229	PE-P300LL	83	SMA, Male, Straight	N, Male, Straight	18
PE3M0152	PE-P142LL	80	SMA, Male, RA	SMA, Male, RA	18	PE3M0230	PE-P300LL	83	SMA, Male, Straight	N, Female, Straight	18
PE3M0153	PE-P142LL	80	SMA, Male, RA	TNC, Male, Straight	18	PE3M0231	PE-P300LL	83	SMA, Male, Straight	N, Male, RA	18
PE3M0154	PE-P142LL	80	SMA, Male, RA	TNC, Female, Straight	18	PE3M0232	PE-P300LL	83	SMA, Male, RA	SMA, Male, RA	18
PE3M0155	PE-P142LL	80	SMA, Male, RA	TNC, Male, RA	18	PE3M0233	PE-P300LL	83	SMA, Male, RA	TNC, Male, Straight	18
PE3M0156	PE-P142LL	80	SMA, Male, RA	N, Male, Straight	18	PE3M0234	PE-P300LL	83	SMA, Male, RA	TNC, Male, RA	18
PE3M0157	PE-P142LL	80	SMA, Male, RA	N, Female, Straight	18	PE3M0235	PE-P300LL	83	SMA, Male, RA	N, Male, Straight	18
PE3M0158	PE-P142LL	80	SMA, Male, RA	N, Male, RA	18	PE3M0236	PE-P300LL	83	SMA, Male, RA	N, Female, Straight	18
PE3M0180	PE-P160LL	82.5	SMA, Male, Straight	SMA, Male, Straight	18	PE3M0237	PE-P300LL	83	SMA, Male, RA	N, Male, RA	18
PE3M0181	PE-P160LL	82.5	SMA, Male, Straight	SMA, Female, Straight	18						

Available for Same-Day Shipping!