

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 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						

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