

# PARKER PRODUCTS FROM THE TECHNICAL ROOM



## Coalescing and Activated Carbon Filters for Air and Compressed Gas

Flow rate up to 31.250 m<sup>3</sup>/h. Operating pressure up to 350 bar.  
Designed for air and other compressed gases (natural gas, hydrogen, oxygen, nitrogen, argon, helium, etc.). Deliverables in accordance with the main international bodies (PED, ASME VIII div. 1 and 2, Ghost, China Stamp, LRofS, DNV, GL, ABS, etc.) including directives ISO12500 and ISO8573.1.



## Refrigeration Dryers

- Flow up to 26 400 m<sup>3</sup>/h.
- Operating pressure up to 40 bar.
- Pressure dew point +3 °C.
- Energy-saving system SMART SAVE.



## Transair® System in Aluminium

Transair®: a unique, truly flexible and upgradeable aluminium pipe system.  
Creating primary and secondary networks of the main industrial gases has never been quicker.  
Compatible fluids: air, nitrogen, vacuum and argon, etc.  
Diameters available: 16.5, 25, 40, 50, 63, 76, 100 and 168 mm.  
Tube colours: blue, grey and green. Fittings: BSP and NPT.



## Adsorption Dryers for Compressed Gases and Air

- Flow rate up to 14.500 m<sup>3</sup>/h. Operating pressure up to 350 bar.  
Pressure dew point to -70°C. Designed for air and other compressed gases.
- Patented vacuum regeneration system.
- Compliant with the requirements of main international standards and bodies (PED, ASME VIII div. 1 and 2, Ghost, China Stamp, LRofS, DNV, GL, ABS, etc.).



## Membrane Dryers

- Designed for point of use applications where compact size is a determining factor.
- Flow rate of air up to 1.000 m<sup>3</sup>/h.
- Operating pressure up to 10 bar.
- Pressure dew point to -40°C.
- Operates without electrical supply.



## Breathing Air Systems

- Flow rate up to 850 m<sup>3</sup>/h.
- Operating pressure up to 16 bar.
- Compliant with ISO 12021 and European Pharmacopoeia standards.



## Heat Exchangers with Air and Liquid Cooling Systems

- Flow rate up to 12.000 m<sup>3</sup>/h.
- Designed for applications from 0 to 40 bar.
- Available in stainless steel and other materials resistant to chemical agents.
- Special ranges for biogas and natural gas.
- Bespoke installations according to requirements.

# TO THE HEART OF PRODUCTION

## Chillers for Industrial Cooling

- Refrigerating power up to 757 kW.
- Special external and internal surface treatments for aggressive gases and environments.
- Dedicated equipment for laser applications and special gases (biogas).
- Bespoke installations according to requirements.



## Condensate Drains

- For compressed air lines up to 66.000 m<sup>3</sup>/h.
- Operating pressure up to 50 bar. Designed for corrosive gases and air.
- Float, time delay and electronic level control versions.



## Transair® System in Stainless Steel

Transair®: a flexible and upgradeable stainless steel pipe system for creating primary and secondary industrial water networks. Compatible fluids: industrial water, oils, etc. Main application: cooling (moulds, tools, welding, etc.) Diameters available: 22, 28, 42, 60, 76 and 100 mm. Fittings: BSP and NPT.



## Water-Oil Condensate Separators

Available in 7 models for the treatment of condensates generated by compressed air for flow rates up to 3.600 m<sup>3</sup>/h.



## Nitrogen Generators for Industrial and Laboratory Applications

- Generate lowest total cost of ownership, high quality, nitrogen conveniently and sustainably from a standard factory compressed air supply or dedicated source.
- Pressure Swing Adsorption and Hollow Fibre Membrane technologies available to provide most convenient application fit.
- Flow rates from 500cc/min to 1000' s m<sup>3</sup>/hour +
- Multi-bank modular construction for larger high flow rate demand to ensure maximum flexibility
- Energy Saving Technology, (EST), ensures low energy consumption and reduced CO<sub>2</sub>
- Purities from 5% to 5 parts per million (ppm), maximum remaining oxygen content.
- Air inlet pressure range from 4 barg to 13 barg
- Nitrogen outlet pressure range from 1 barg to 11 barg
- Independent 3rd party testing to demonstrate compliance with European Pharmacopoeia
- Food Grade Nitrogen E941 and FDA Article 21



## Nitrogen Membrane Generators

- To generate ultra-pure nitrogen from compressed air.
- Flow rate of nitrogen produced up to 300 m<sup>3</sup>/h.
- Modular assembly for larger nitrogen flow rates.
- Degree of purity: from 95% to 99.5%.
- Maximum pressure of outgoing nitrogen: 13 bar.
- Reduced compressed air consumption per m<sup>3</sup> of nitrogen produced.
- Designed for point-of-use applications.



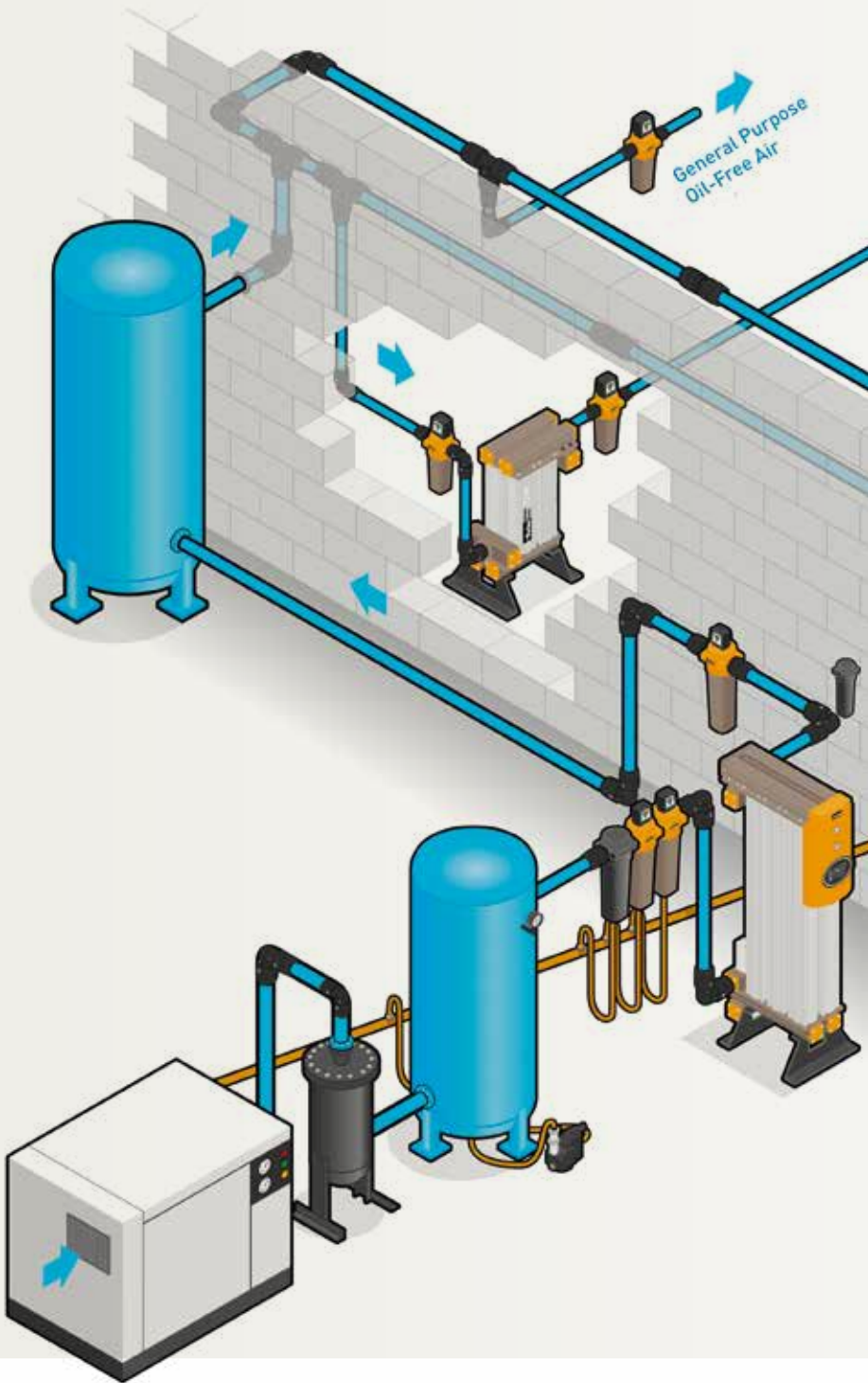
## Added Value Services

- Contaminant analysis.
- Particle counting
- Humidity testing.
- Breathing air analysis.
- Leak testing.
- Service packages.
- Factory trained technicians.

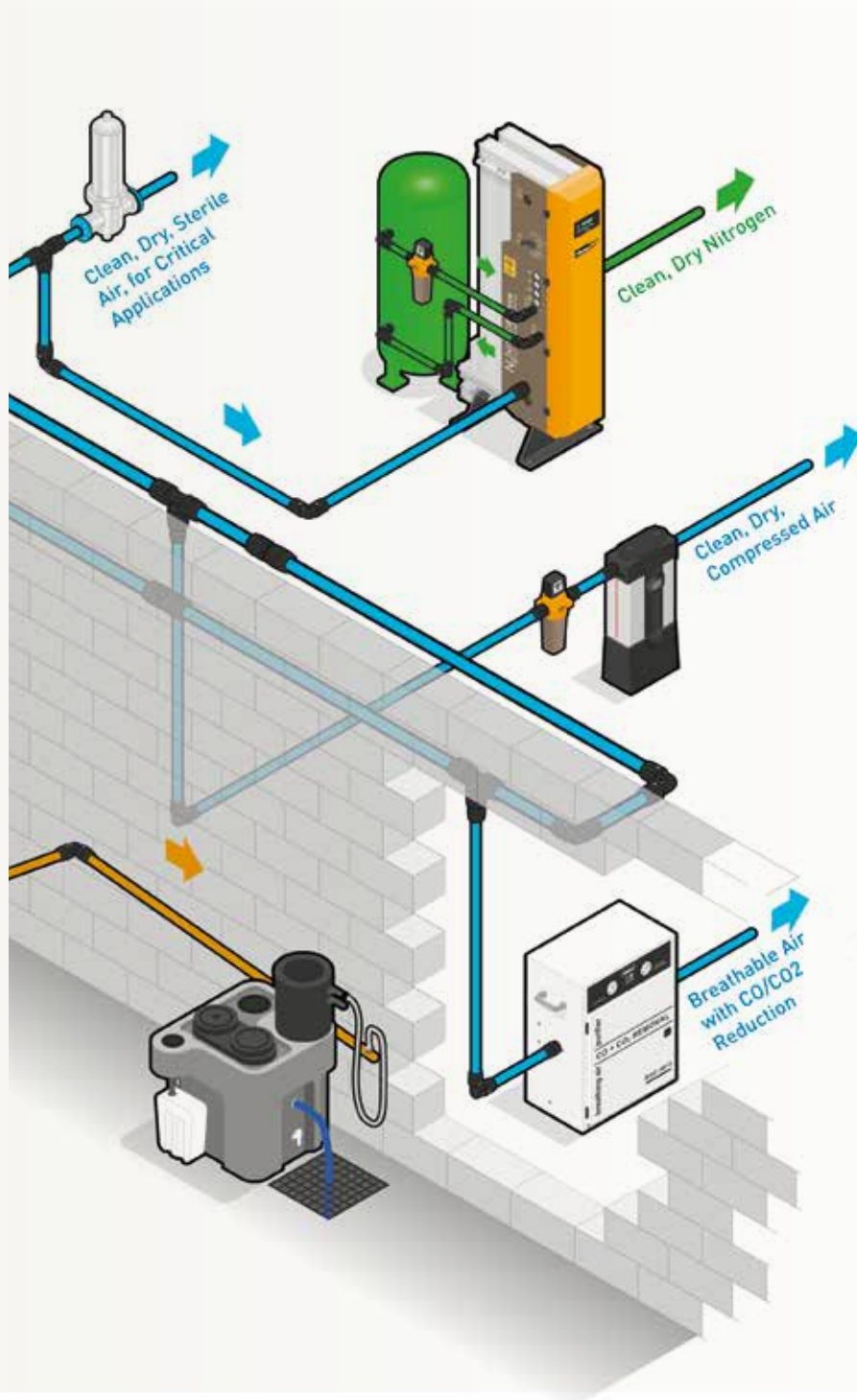


# PARKER PRODUCTS FROM THE TECHNICAL ROOM

The Parker Solution Couples Excellent Purity of Conveyed Air and Gases with High Flow and Lower Operating Costs



# TO THE HEART OF PRODUCTION



# INDEX

## Transair®

0000 01 68	26, 71	6602 17 00	31	6619 50 48	36	6677 25 A1	47	6798 00 02	55
0697 00 02TR	57	6602 25 00	31	6619 50 49	36	6677 25 E4	47	6798 00 03	55
0697 00 03TR	57	6602 40 00	31	6619 63 47	36	6677 25 U1	47	6798 00 04	55
0697 00 04TR	57	6602 50 00	31	6619 63 48	36	6677 25 U2	47	6798 00 05	53, 55
0697 00 05TR	57	6602 63 00	31	6621 17 21	36	6678 17 21	44	6798 00 06	53, 55
0697 00 06TR	57	6604 17 00	32	6621 25 21	36	6678 25 21	44	6798 00 07	55
0697 00 07TR	57	6604 25 00	32	6621 25 27	36	6681 17 21	45	6798 00 08	55
0697 00 08TR	57	6604 40 00	32	6621 25 34	36	6681 25 21	45	9A86 01 10X099	61
0697 00 09TR	57	6604 50 00	32	6621 40 42	36	6682 17 21	45	9A86 01 13X099	61
1001E25 00 01	29, 93	6604 50 25	32	6621 40 49	36	6682 25 21	45	9A86 01 70X099	61
1001E25 00 03	29, 93	6604 50 40	32	6625 17 00	34	6686 21 21	46, 129	9A86 02 13X099	61
1001E25 00 04	29, 93	6604 63 00	32	6625 25 00	34	6690 21 21	46, 129	9A86 02 17X099	61
1001E40 00 02	29, 93	6604 63 40	32	6625 40 00	34	6692 17 A1	47	9A86 02 21X099	61
1001E40 00 04	29, 93	6604 63 50	32	6625 50 00	34	6692 17 E4	47	9A86 03 17X099	61
1001E40 00 05	29, 93	6605 17 13	35	6625 63 00	34	6692 17 U1	47	9A86 03 21X099	61
1001E50 00 04	29, 93	6605 17 21	35	6635 27 21	46, 129	6692 17 U2	47	9A87 01 10X099	61
1001E50 00 09	29, 93	6605 25 21	35	6637 25 21	44	6692 25 A1	47	9A87 01 13X099	61
1001E63 00 05	29, 93	6605 25 27	35	6639 17 21	45	6692 25 E4	47	9A87 01 17X099	61
1001E63 00 06	29, 93	6605 25 34	35	6639 25 21	45	6692 25 U1	47	9A87 02 13X099	61
1001E63 00 08	29, 93	6605 40 34	35	6641 21 21	46, 129	6692 25 U2	47	9A87 02 17X099	61
1003A17 04 00	26	6605 40 42	35	6651 25 12 04	37	6693 17 21	44	9A87 02 21X099	61
1003A17 06 00	26	6605 40 49	35	6651 40 12 04	37	6693 25 21	44	9A87 03 17X099	61
1003A25 04 00	26	6605 50 48	35	6652 25 21 06	37	6695 25 21	45	9A87 03 21X099	61
1003A25 06 00	26	6605 50 49	35	6652 40 21 06	37	6697 00 02	28, 98, 101	9A94 01 06X099	61
1003A40 04 00	26	6605 63 47	35	6660 25 A1	42	6697 00 03	28, 99	9A94 01 08X099	61
1003A40 06 00	26	6605 63 48	35	6660 25 E4	42	6697 17 00	28	9A94 01 10X099	61
1003A50 04	27	6606 17 00	30	6660 25 U1	42	6697 25 00	28	9A94 01 13X099	61
1003A50 06	27	6606 25 00	30	6660 25 U2	42	6697 40 00	28	9A94 02 06X099	61
1003A63 04	27	6606 40 00	30	6660 40 A1	42	6697 50 00	28	9A94 02 08X099	61
1003A63 06	27	6606 50 00	30	6660 40 E4	42	6697 63 00	28	9A94 02 10X099	61
1004A17 02	26	6606 63 00	30	6660 40 U1	42	6698 00 05	48	9A94 02 13X099	61
1004A17 04	26	6609 17 13	36	6660 40 U2	42	6698 01 01	48	9A94 03 08X099	61
1006A25 02 00	26	6609 17 21	36	6661 25 21	41	6698 01 03	48, 73, 89	9A94 03 13X099	61
1006A25 04 00	26	6609 25 21	36	6661 40 21	41	6698 02 01	48, 73, 89	9A94 03 16X099	61
1006A25 06 00	26	6609 25 27	36	6661 40 27	41	6698 02 02	48, 89	9D01 01 13P483	60
1006A40 02 00	26	6609 25 34	36	6661 50 21	41	6698 03 01	49, 132	9D01 01 17P483	60
1006A40 04 00	26	6609 40 34	36	6661 50 27	41	6698 04 01	49, 72, 139	9D01 01 21P483	60
1006A40 06 00	26	6609 40 42	36	6661 63 21	41	6698 04 02	48, 49	9D01 02 13P483	60
1006A50 02	27	6609 40 48	36	6661 63 27	41	6698 04 03	49, 72	9D01 02 17P483	60
1006A50 04	27	6609 40 49	36	6662 25 00	41	6698 05 03	49, 132	9D01 02 21P483	60
1006A50 06	27	6609 50 48	36	6662 25 17	41	6698 10 01	56	9D05 09 13P4	60
1006A63 02	27	6609 50 49	36	6662 40 17	41	6698 10 02	56	9D05 09 17P4	60
1006A63 04	27	6609 63 47	36	6662 40 25	41	6698 11 01	56	9D05 09 21P4	60
1006A63 06	27	6609 63 48	36	6662 50 25	41	6698 11 98	56	9D05 10 13P4	60
1025V12 04 06TR	57	6611 17 21	35	6662 63 25	41	6698 99 03	29, 93	9D05 10 17P4	60
1025V14 04 08TR	57	6611 25 21	35	6666 17 25	34	6698 99 07	29, 93	9D05 10 21P4	60
1025V16 04 10TR	57	6611 25 27	35	6666 25 40	34	6699 01 01	51, 100	9D14 01 13P483	60
1025V20 04 13TR	57	6611 25 34	35	6666 25 50	34	6699 01 02	51, 100	9D14 01 17P483	60
1025V24 04 16TR	57	6611 40 34	35	6666 40 50	34	6699 01 03	51, 100	9D14 01 21P483	60
1025V28 04 20TR	57	6611 40 42	35	6666 40 63	34	6699 01 04	51, 100	9D14 02 13P483	60
1025V34 04 25TR	57	6611 40 48	35	6666 50 63	34	6699 01 06	51	9D14 02 17P483	60
1025V41 04 32TR	57	6611 40 49	35	6669 25 21	42	6699 02 01	52	9D14 02 21P483	60
1025V50 04 40TR	57	6611 50 48	35	6669 40 21	42	6699 02 02	52	9D14 03 17P483	60
1470U06 04 13TR	56	6611 50 49	35	6669 40 27	42	6699 02 03	52	9D14 03 21P483	60
1470U08 04 13TR	56	6611 63 47	35	6669 50 21	42	6699 02 04	52	9D14 09 13P4	60
1470U10 04 13TR	56	6611 63 48	35	6669 50 27	42	6699 02 05	52	9D14 09 17P4	60
1470U12 04 17TR	56	6612 25 00	31	6669 63 21	42	6699 02 06	52	9D14 09 21P4	60
1471U06 04 13TR	56	6612 40 00	31	6671 17 A1	47	6699 03 01	52	9D14 10 13P4	60
1471U08 04 13TR	56	6612 50 00	31	6671 17 E4	47	6699 03 02	51, 102	9D14 10 17P4	60
1471U10 04 13TR	56	6612 63 00	31	6671 17 U1	47	6699 10 01	52, 103	9D14 10 21P4	60
1471U12 04 17TR	56	6615 25 21	35	6671 17 U2	47	6699 10 02	52, 103	9D21 01 06P483	60
1472U08 04 13TR	56	6615 25 27	35	6671 25 A1	47	6699 10 03	50	9D21 01 08P483	60
1472U10 04 13TR	56	6615 25 34	35	6671 25 E4	47	6700 00 13	53, 55	9D21 01 09P483	60
1472U12 04 17TR	56	6615 40 42	35	6671 25 U1	47	6700 00 21	53, 55	9D21 01 13P483	60
4092 17 00	38	6615 40 49	35	6671 25 U2	47	6701 00 13	53, 55	9D21 02 10P483	60
4092 25 00	38	6615 50 48	35	6676 25 00	30	6701 00 21	53, 55	9D21 02 13P483	60
4092 40 00	38	6615 50 49	35	6676 40 00	30	6702 00 13	54	9D21 02 17P483	60
4092 50 00	38	6619 25 21	36,	6676 50 00	30	6702 00 21	54	9D21 03 16P483	60
4092 63 00	38	6619 25 27	36,	6676 63 00	30	6703 00 13	54	9D21 09 06P4	60
4230 00 40	39	6619 25 34	36,	6677 17 A1	47	6703 00 21	54	9D21 09 08P4	60
4299 03 01	39	6619 40 34	36	6677 17 E4	47	6706 00 21	55	9D21 09 10P4	60
4981 10 21TR	39	6619 40 42	36	6677 17 U1	47	6708 00 13	53	9D21 10 08P4	60
		6619 40 48	36	6677 17 U2	47	6708 00 21	53	9D21 10 10P4	60
		6619 40 49	36			6798 00 01	55	CA86 A1 02	59

CA86 A1 03	59	EA98 06 02	43, 92	EW02 L8 00	50, 74	RA26 L3 L1	33	RR06 N7 01	124
CA86 A1 04	59	EA98 06 03	43, 92	EW02 M4 00	132, 140	RA26 L8 00	33	RR06 N7 02	124
CA86 E4 02	59	EA98 06 04	43, 92	EW02 M6 00	132, 140	RA26 L8 L3	33	RR06 N9 01	124
CA86 E4 03	59	EF00 00 02	62	EW03 00 01	50	RA30 63 00	37	RR06 N9 02	124
CA86 E4 04	59	EF00 00 04	62	EW05 63 00	37	RA30 L1 00	37	RR14 M4 06	127
CA86 U1 02	59, 61	EF00 00 06	62	EW05 K2 00	37	RA30 L3 00	37	RR14 M4 08	127
CA86 U1 03	59, 61	EF00 00 08	62	EW05 L1 00	37	RA30 L8 K2	37	RR14 M6 06	127
CA86 U1 04	59, 61	EF00 02 03	62	EW05 L1 00 01	130, 131	RA31 L8 00	37	RR14 M6 08	127
CA86 U2 02	59, 61	EF00 02 04	62	EW05 L1 01	130, 131	RA33 L1 24	37	RR23 N7 06 01	127
CA86 U2 03	59, 61	EF00 03 04	62	EW05 L3 00	37	RA33 L3 24	37	RR23 N7 06 02	127
CA86 U2 04	59, 61	EF00 04 06	62	EW05 L3 01	130, 131	RA44 L1 00 45	33	RR25 M4 00	128
CA87 A1 02	59	EF00 06 08	62	EW05 L8 00	37	RA44 L3 00 45	33	RR25 M6 00	128
CA87 A1 03	59	EF02 00 02	62	EW05 M4 01	130, 131	RA44 L8 00 45	33	RR25 N7 01	128
CA87 A1 04	59	EF02 00 03	62	EW05 M6 01	130, 131	RA65 25 04	40	RR25 N7 02	128
CA87 E4 02	59	EF02 00 04	62	EW06 00 01	131	RA65 40 04	40	RR25 N9 01	128
CA87 E4 03	59	EF02 00 06	62	EW06 00 02	38	RA65 50 04	40	RR25 N9 02	128
CA87 E4 04	59	EF02 02 03	62	EW06 00 03	37, 130	RA65 50 08	40	RR61 L1 08	40
CA87 U1 02	59, 61	EF02 02 04	62	EW06 00 07	38	RA65 63 04	40	RR61 L1 16	40
CA87 U1 03	59, 61	EF02 03 04	62	EW06 00 08	37	RA65 63 08	40	RR61 L3 08	40
CA87 U1 04	59, 61	EF02 04 06	62	EW06 00 09	38	RA66 L8 L1	34	RR61 L3 16	40
CA87 U2 02	59, 61	EF04 01 02	63	EW06 00 15	38	RA66 L8 L3	34	RR63 L8 12	40
CA87 U2 03	59, 61	EF04 02 03	63	EW06 00 17	38	RA69 25 17	40	RR63 L8 16	40
CA87 U2 04	59, 61	EF04 02 04	63	EW07 00 01	26	RA69 40 25	40	RR63 L8 20	40
CA94 A1 06	59	EF04 03 04	63	EW08 00 03	49, 74, 132	RA69 50 25	40	RR63 L8 24	40
CA94 A1 08	59	EF04 04 06	63	EW09 00 22	48, 132	RA69 63 25	40	RR82 L1 08 01	129
CA94 A1 10	59	EF06 02 03	63	EW09 00 30	48, 90, 132	RF02 N7 00	153	RR82 L1 08 02	129
CA94 E4 08	59	EF06 02 04	63	EW09 00 51	48, 90	RF02 N7 02	153	RR82 L3 08 01	129
CA94 E4 10	59	EF06 03 04	63	EW09 00 64	48, 90	RF04 06 00	153	RR82 L3 08 02	129
CA94 E4 13	59	EF06 04 06	63	EW09 00 70	48, 90	RF06 N7 02	153	RR82 M4 06 01	129
CA94 U1 06	59	EF06 04 08	63	EW09 00 90	48, 90	RF08 N7 06 02	153	RR82 M4 06 02	129
CA94 U1 08	59	EF06 06 08	63	EW10 N7 01	132	RF35 06 04	153	RR82 M6 06 01	129
CA94 U1 10	59	EF06 08 10	63	EW10 N7 02	132	RP02 M4 01	125	RR82 M6 06 02	129
CA94 U2 08	59	EF10 00 04	64	EW10 N9 01	132	RP02 M4 02	125	RX02 L1 00	31, 125
CA94 U2 10	59	EF11 00 04	64	EW10 N9 02	132	RP02 M6 01	125	RX02 L3 00	31, 125
CA94 U2 13	59	EF12 00 04	64	EW11 00 01	132	RP02 M6 02	125	RX04 L1 00	32, 126
CP01 A1 02	58	EF13 00 02	64	EW11 N7 00	154	RP04 M4 01	126	RX04 L1 M4	126
CP01 A1 03	58	EF13 00 04	64	EX01 L1 00	123	RP04 M4 02	126	RX04 L1 M6	126
CP01 A1 04	58	EF14 00 04	64	EX01 L3 00	123	RP04 M6 01	126	RX04 L3 00	32, 126
CP01 E4 02	58	EF15 00 04	65	EX01 M4 00	123	RP04 M6 02	126	RX04 L3 L1	32, 126
CP01 E4 03	58	EF16 00 04	65	EX01 M6 00	123	RP06 M4 01	124	RX04 L3 M4	126
CP01 E4 04	58	EF17 00 02	65	EX01 N7 00	154	RP06 M4 02	124	RX04 L3 M6	126
CP01 U1 02	58	EF17 00 04	65	FP01 L1 01	29, 93	RP06 M6 01	124	RX12 L1 00	31, 125
CP01 U1 03	58	EF25 00 04 02	153	FP01 L1 02	29, 93	RP06 M6 02	124	RX12 L3 00	31, 125
CP01 U1 04	58	EF26 06 01	57, 65	FP01 L3 02	29	RR01 L1 00	30	RX12 M4 00	125
CP01 U2 02	58	EF26 06 02	57, 65	FP01 L3 03	29, 93	RR01 L1 01	124	RX12 M6 00	125
CP01 U2 03	58	EF26 08 02	57, 65	FX01 L8 02	29, 93	RR01 L1 02	124	RX23 L1 04	33, 127
CP01 U2 04	58	EF26 08 03	57, 65	RA02 L8 00	31	RR01 L3 00	30	RX23 L3 04	33, 127
CP14 A1 02	58	EF26 10 02	57, 65	RA04 63 L1	32	RR01 L3 01	124	RX24 L1 40	32
CP14 A1 03	58	EF26 10 03	57, 65	RA04 L1 L3	32	RR01 L3 02	124	RX24 L1 50	32
CP14 A1 04	58	EF26 10 04	57, 65	RA04 L3 L8	32	RR01 L8 00	30	RX24 L1 63	32
CP14 E4 02	58	EF26 13 02	57, 65	RA04 L8 00	32	RR02 N7 01	125	RX24 L3 40	32
CP14 E4 03	58	EF26 13 03	57, 65	RA04 L8 63	32	RR02 N7 02	125	RX24 L3 50	32
CP14 E4 04	58	EF26 13 04	57, 65	RA04 L8 L1	32	RR02 N9 01	125	RX24 L3 63	32
CP14 U1 02	58	EF26 16 03	57, 65	RA04 L8 L3	32	RR02 N9 02	125	RX25 L1 00	128
CP14 U1 03	58	EF26 16 04	65	RA07 40 00	33	RR04 N7 01	126	RX25 L3 00	128
CP14 U1 04	58	EF26 20 06	65	RA07 50 00	33	RR04 N7 02	126	RX30 L1 00	130
CP14 U2 02	58	EF26 25 08	65	RA07 63 00	33	RR04 N9 01	126	RX30 L1 00 01	130
CP14 U2 03	58	EF26 32 10	65	RA07 L1 00	33	RR04 N9 02	126	RX30 L3 00	130
CP14 U2 04	58	EF26 40 12	65	RA07 L1 03 45	33	RR04 N9 N7 01	126	RX30 M4 00	130
CP21 A1 06	58	ER01 L1 00	28, 123	RA07 L3 00	33	RR04 N9 N7 02	126	RX30 M6 00	130
CP21 A1 08	58	ER01 L3 00	28, 123	RA07 L3 03 45	33	RR05 L1 20	36, 128	RX64 L1 50	34
CP21 A1 10	58	ER01 L8 00	28	RA07 L8 00	33	RR05 L1 24	36	RX64 L1 63	34
CP21 E4 08	58	ER01 M4 00	123	RA07 L8 03 45	33	RR05 M4 06	128	RX64 L3 50	34
CP21 E4 10	58	ER01 M6 00	123	RA12 L8 00	31	RR05 M4 10	128	RX64 L3 63	34
CP21 E4 13	58	ER01 N7 00	123	RA25 L1 04	34	RR05 M4 12	128	RX66 L1 M6	127
CP21 U1 06	58	ER01 N9 00	123	RA25 L3 04	34	RR05 M6 06	128	RX66 L3 L1	34, 127
CP21 U1 08	58	ER99 05 02	52, 133	RA25 L8 04	34	RR05 M6 16	128	RX66 M6 M4	127
CP21 U1 10	58	ER99 05 03	52, 133	RA26 63 00	33	RR05 M6 20	128	TA03 L1 04	27
CP21 U2 08	58	ER99 06 02	52, 133	RA26 L1 00	33	RR05 N7 04 01	128	TA03 L3 04	27
CP21 U2 10	58	ER99 06 03	52, 133	RA26 L1 40	33	RR05 N7 04 02	128	TA03 L8 04	27
CP21 U2 13	58	EW01 00 01	50, 74, 132, 140	RA26 L1 50	33	RR05 N7 06 01	128	TA06 L1 04	27
EA59 00 13	56	EW01 00 03	50, 74, 132, 140	RA26 L1 63	33	RR05 N7 06 02	128	TA06 L1 06	27
EA98 06 00	43, 49, 92	EW02 L1 00	50, 74, 132, 140	RA26 L3 00	33	RR05 N9 08 01	128	TA06 L3 04	27
EA98 06 01	43, 92	EW02 L3 00	50, 74, 132, 140	RA26 L3 63	33	RR05 N9 08 02	128	TA06 L3 06	27

TA06 L8 04	27
TA06 L8 06	27
TF03 N7 00	122, 153
TF03 N9 00	122
TF06 N7 00	122, 153
TF06 N9 00	122
TX03 L1 00	122
TX03 L3 00	122
TX03 M4 00	122
TX03 M6 00	122
TX06 L1 00	122
TX06 L3 00	122
TX06 M4 00	122
TX06 M6 00	122
VF04 00 06	154
VR01 L1 00	38
VR01 L3 00	38
VR01 L8 00	38
VR02 63 00	38
VR02 L1 00	38
VR02 L1 01	130
VR02 L1 02	130
VR02 L3 00	38
VR02 L3 01	130
VR02 L3 02	130
VR02 L8 00	38
VR02 M4 01	130
VR02 M4 02	130
VR02 M6 01	130
VR02 M6 02	130
VR03 00 02	39, 131
VR03 00 03	39, 131
VR03 00 04	39, 131
VR03 00 06	39, 131
VR03 00 08	39, 131
VR03 00 10	39, 131
VR03 00 12	39, 131
VR03 00 16	39, 131
VR03 00 20	39, 131
VR04 00 04	39, 131
VR04 00 06	39, 131
VR04 00 08	39, 131
VR04 00 10	39, 131
VR04 00 12	39, 131
VR04 00 16	39, 131
VR04 00 20	39, 131

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