

# Aufschlüsselung der **NGK** - Zündkerzenbezeichnungen

| DC           |      |                    | PR         |                            | 9                                                                                    | E                                                                  | VX - 9                |                                    |                        |
|--------------|------|--------------------|------------|----------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------|-----------------------|------------------------------------|------------------------|
| Gewinde<br>Ø |      | Schlüssel<br>weite | Struktur   |                            | 2 warm<br>4<br>5<br>6<br>7<br>8<br>85<br>9<br>95<br>10<br>105<br>11<br>12<br>13 kalt | Gewindelänge                                                       | Konstruktionsmerkmale |                                    |                        |
| A            | 18mm | 25,4mm             | M          | Kompakttyp                 |                                                                                      | E                                                                  | 19,0mm                | A                                  | Spezial-Konstruktion   |
| B            | 14mm | 20,8mm             | P<br><br>R | Vorgezogene Isolatorspitze |                                                                                      | H                                                                  | 12,7mm                | C                                  | Schräge Elektrode      |
| C            | 10mm | 16,0mm             |            | L                          |                                                                                      | 11,2mm                                                             | G                     | Rennkerze /Nickel-Mittelelektrode) |                        |
| D            | 12mm | 18,0mm             |            | EH                         |                                                                                      | Gewinde halb ausgeführt<br>Gesamt:<br>19,0mm<br>Gewinde:<br>12,7mm | I                     | Iridium-Mittelelektrode            |                        |
| E            | 8mm  | 13,0mm             |            |                            |                                                                                      |                                                                    | K                     | 2 Masseelektroden                  |                        |
| F            | 14mm | 16,0mm             |            |                            |                                                                                      |                                                                    | T                     | 3 Masseelektroden                  |                        |
| J            | 12mm | 18,0mm             |            |                            |                                                                                      |                                                                    | S                     | Standardtyp                        |                        |
| BC           | 14mm | 16,0mm             |            |                            |                                                                                      |                                                                    | V                     | Gold-Palladium-Mittelelektrode     |                        |
| BK           | 14mm | 16,0mm             |            |                            |                                                                                      |                                                                    | F                     | Typen mit Kegeldichtsatz           |                        |
| DC           | 12mm | 16,0mm             |            |                            |                                                                                      |                                                                    | A-F Typ:<br>10,9mm    | VX                                 | Platin-Mittelelektrode |
|              |      |                    |            |                            | Y                                                                                    |                                                                    |                       | V-Mittelelektrode mit Keilnut      |                        |
|              |      |                    | - L        |                            | Halber Wärmewert                                                                     |                                                                    |                       |                                    |                        |
|              |      |                    |            | - 9                        | Elektrodenabstand                                                                    |                                                                    |                       |                                    |                        |

**Umseitig angeführte Zündkerzen sind**  
(bis auf gekennzeichnete Ausnahmen)  
**alle lagernd !**

**Alle nicht angeführten **NGK** - Zündkerzen müssen bestellt werden,**  
**die Lieferzeit beträgt im Normalfall 1-3 Werktage !**



!!! = Restposten  
O = nur auf Bestellung

|     |    |        |         |
|-----|----|--------|---------|
| C   | 7  | E      | V-05363 |
| C   | 8  | E      | V-03040 |
| C   | 9  | E      | V-07866 |
| C   | 8  | EH-9   | V-11513 |
| C   | 6  | HSA    | V-25589 |
| C   | 7  | HSA    | V-15877 |
| C   | 8  | HSA    | V-16587 |
| C   | 8  | HVX    | V-05678 |
| CMR | 7  | H      | V-18375 |
| CPR | 8  | E      | V-14037 |
| CPR | 6  | EA-9   | V-12883 |
| CPR | 7  | EA-9   | V-18296 |
| CPR | 8  | EA-9   | V-19973 |
| CPR | 9  | EA-9   | V-26088 |
| CPR | 8  | EAIX-9 | V-31887 |
| CPR | 8  | EB-9   | V-26495 |
| CR  | 7  | E      | V-04276 |
| CR  | 8  | E      | V-03770 |
| CR  | 9  | E      | V-00561 |
| CR  | 10 | E      | V-11777 |
| CR  | 7  | EB     | V-12507 |
| CR  | 8  | EB     | V-12508 |
| CR  | 9  | EB     | V-14455 |
| CR  | 5  | EH-9   | V-14996 |
| CR  | 6  | EH-9   | V-27100 |
| CR  | 7  | EH-9   | V-28071 |
| CR  | 8  | EH-9   | V-05804 |
| CR  | 8  | EH-9 S | V-16423 |
| CR  | 9  | EH-9   | V-01091 |
| CR  | 9  | EH1-9  | V-14059 |
| CR  | 8  | EHIX-9 | V-10341 |
| CR  | 9  | EHIX-9 | V-10343 |
| CR  | 8  | EIA-9  | V-25644 |
| CR  | 9  | EIA-9  | V-17581 |
| CR  | 7  | EIX    | V-15253 |
| CR  | 8  | EIX    | V-10342 |
| CR  | 9  | EIX    | V-10344 |
| CR  | 10 | EIX    | V-24560 |
| CR  | 7  | EK     | V-09436 |
| CR  | 8  | EK     | V-04218 |
| CR  | 9  | EK     | V-04142 |
| CR  | 10 | EK     | V-04142 |
| CR  | 7  | EKB    | V-20723 |
| CR  | 8  | EKB    | V-26104 |
| CR  | 9  | EKB    | V-15255 |
| CR  | 9  | EKPA   | V-20294 |

|    |    |         |         |
|----|----|---------|---------|
| CR | 5  | HIX     | V-17057 |
| CR | 6  | HIX     | V-10340 |
| CR | 7  | HIX     | V-17153 |
| CR | 5  | HS      | V-01413 |
| CR | 6  | HS      | V-09710 |
| CR | 7  | HS      | V-03314 |
| CR | 5  | HSA     | V-01414 |
| CR | 6  | HSA     | V-05928 |
| CR | 7  | HSA     | V-10562 |
| CR | 8  | HSA     | V-05054 |
| D  | 7  | EA      | V-00553 |
| D  | 8  | EA      | V-00554 |
| D  | 9  | EA      | V-00555 |
| D  | 10 | EA / ES | V-17542 |
| D  | 9  | EV      | V-03491 |
| D  | 8  | EVX     | V-05985 |
| D  | 8  | HA      | V-14235 |

|      |   |       |         |
|------|---|-------|---------|
| DCPR | 6 | E     | V-21642 |
| DCPR | 7 | E     | V-12423 |
| DCPR | 8 | E     | V-12424 |
| DCPR | 9 | E     | V-10885 |
| DCPR | 7 | EIX   | V-22188 |
| DCPR | 8 | EIX   | V-22189 |
| DCPR | 9 | EIX   | V-16398 |
| DCPR | 8 | EKC   | V-17433 |
| DCPR | 8 | EVX   | V-12724 |
| DCPR | 9 | EVX   | V-09818 |
| DCR  | 8 | EIX   | V-26137 |
| DCR  | 9 | EIX   | V-26159 |
| DIMR | 8 | A-10  | O       |
| DIMR | 8 | B-10  | O       |
| DP   | 7 | EA-9  | V-04406 |
| DP   | 8 | EA-9  | V-00557 |
| DP   | 9 | EA-9  | V-00558 |
| DPR  | 5 | EA-9  | V-07127 |
| DPR  | 6 | EA-9  | V-11756 |
| DPR  | 7 | EA-9  | V-00556 |
| DPR  | 8 | EA-9  | V-01272 |
| DPR  | 9 | EA-9  | V-02087 |
| DPR  | 7 | EIX-9 | V-37615 |
| DPR  | 8 | EIX-9 | V-10345 |
| DPR  | 9 | EIX-9 | V-10346 |
| DPR  | 9 | EV-9  | V-01520 |
| DPR  | 9 | EVX-9 | V-11169 |
| DPR  | 8 | Z     | V-10518 |
| DPR  | 9 | Z     | V-07588 |
| DR   | 7 | EA    | V-14419 |
| DR   | 8 | EA    | V-04892 |
| DR   | 9 | EA    | V-02193 |
| DR   | 8 | EB    | V-13527 |
| DR   | 8 | EIX   | V-10347 |
| DR   | 9 | EIX   | V-10348 |
| DR   | 7 | ES    | V-00559 |
| DR   | 8 | ES    | V-00560 |
| DR   | 8 | ES-L  | V-01305 |
| DR   | 8 | EVX   | V-07405 |
| DR   | 9 | EVX   | V-08863 |
| DR   | 8 | HS    | V-35828 |

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|      |    |         |                |     |
|------|----|---------|----------------|-----|
| ER   | 8  | EH      |                | O   |
| ER   | 9  | EH      | <b>V-06870</b> | O   |
| FR   | 9  | BI-11   |                | O   |
| IFR  | 8  | H-11    | <b>V-27274</b> |     |
| IFR  | 9  | H-11    |                | O   |
| IFR  | 5  | L-11    |                | O   |
| IFR  | 6  | L-11    | <b>V-10861</b> |     |
| IJR  | 7  | A-9     |                | O   |
| IJR  | 8  | B-9     | <b>V-24719</b> |     |
| IMR  | 9  | A-9 H   |                | O   |
| IMR  | 9  | B-9 H   | <b>V-21003</b> |     |
| IMR  | 8  | C-9 H   |                | O   |
| IMR  | 9  | C-9 H   | <b>V-16201</b> |     |
| IMR  | 9  | C-9 HES | <b>V-20138</b> |     |
| IMR  | 8  | E-9 HES | <b>V-37720</b> |     |
| IMR  | 9  | E-9 HES | <b>V-25477</b> |     |
| IZFR | 6  | F-11    | <b>V-28611</b> |     |
| JR   | 9  | A       | <b>V-00562</b> | !!! |
| JR   | 8  | B       | <b>V-11264</b> |     |
| JR   | 9  | B       | <b>V-00563</b> |     |
| JR   | 10 | B       | <b>V-07508</b> |     |
| JR   | 8  | C       | <b>V-07128</b> |     |
| JR   | 9  | C       | <b>V-00564</b> |     |
| KR   | 9  | CI      |                | O   |
| KR   | 8  | DI      | <b>V-17040</b> |     |
| LKAR | 8  | A-9     | <b>V-20189</b> |     |
| LKAR | 8  | AI-9    | <b>V-20190</b> |     |
| LKAR | 9  | BI-9    |                | O   |
| LMAR | 7  | A-9     |                | O   |
| LMAR | 8  | A-9     |                | O   |
| LMAR | 9  | AI-8    | <b>V-27063</b> |     |
| LMAR | 8  | D-J     | <b>V-35875</b> |     |
| LMAR | 9  | D-J     |                | O   |
| LMAR | 8  | EI-7    | <b>V-36655</b> |     |
| LMAR | 9  | E-J     | <b>V-24654</b> |     |
| LMAR | 8  | L-9     | <b>V-36658</b> |     |
| LR   | 8  | B       | <b>V-20721</b> |     |

|        |    |       |                |   |
|--------|----|-------|----------------|---|
| MAR    | 9  | A-J   |                | O |
| MAR    | 10 | A-J   |                | O |
| MAR    | 8  | B-JDS | <b>V-28266</b> |   |
| MAR    | 9  | B-JDS |                | O |
| MR     | 7  | BI-8  | <b>V-36657</b> |   |
| MR     | 8  | E-9   | <b>V-29433</b> |   |
| PMR    | 7  | A     | <b>V-36656</b> |   |
| PTR    | 5  | A-13  | <b>V-11429</b> |   |
| SILMAR | 9  | A-9S  | <b>V-28330</b> |   |
| SILMAR | 10 | A-9S  |                | O |
| SILMAR | 8  | C9    | <b>V-36659</b> |   |
| ZFR    | 4  | F-11  |                | O |
| ZFR    | 5  | F-11  |                | O |
| ZFR    | 6  | F-11  | <b>V-24203</b> | O |
| ZGR    | 5  | A     |                | O |
| ZGR    | 5  | C     |                | O |
| ZMR    | 7  | AP    |                | O |

|   |     |        |                |   |
|---|-----|--------|----------------|---|
| R | 10  | 0045 J |                | O |
| R | 10  | 0373 A |                | O |
| R | 8   | 0409 B |                | O |
| R | 10  | 0409 B |                | O |
| R | 8   | 0451 B |                | O |
| R | 9   | 2349   |                | O |
| R | 10  | 2349   | <b>V-28352</b> | O |
| R | 10  | 2525   | <b>V-16209</b> | O |
| R | 8   | 4118 S |                | O |
| R | 9   | 4118 S |                | O |
| R | 105 | 5184   |                | O |
| R | 10  | 5300 A |                | O |
| R | 10  | 5649   | <b>V-16995</b> | O |
| R | 105 | 6179 A |                | O |
| R | 9   | 6252 E | <b>V-16996</b> | O |
| R | 105 | 6252 E | <b>V-16997</b> | O |
| R | 105 | 6252 K | <b>V-16998</b> | O |
| R | 105 | 6254 E |                | O |
| R | 10  | 6712   | <b>V-16999</b> |   |
| R | 8   | 6918 B |                | O |
| R | 9   | 6918 B |                | O |
| R | 9   | 7282   |                | O |
| R | 10  | 7282   | <b>V-22791</b> | O |
| R | 105 | 7282   |                | O |
| R | 11  | 7282   |                | O |
| R | 105 | 7282 A |                | O |
| R | 11  | 7282 A |                | O |
| R | 11  | 7282 M |                | O |
| R | 115 | 7282 M |                | O |
| R | 9   | 7376   | <b>V-17000</b> | O |
| R | 10  | 7376   | <b>V-17001</b> | O |
| R | 10  | 7436   |                | O |

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# Vergleichstabelle für Wärmewert-Umrechnung

|      | NGK  | DENSO | CHAMPION  | BOSCH |
|------|------|-------|-----------|-------|
| WARM | 2    | 9     | 18, 19    | 10    |
|      | 4    | 14    | 14, 16    | 9     |
|      | 5    | 16    | 11, 12    | 8     |
|      | 6    | 20    | 9, 10     | 6, 7  |
|      | 7    | 22    | 7, 8      | 5     |
|      | 8    | 24    | 6, 61, 63 | 4     |
|      | 9    | 27    | 4, 59     | 3     |
|      | 9,5  | 29    | 57        |       |
|      | 10   | 31    | 55        | 2     |
|      | 10,5 | 32    | 53        |       |
| KALT | 11   | 34    |           |       |
|      | 11,5 | 35    |           |       |
|      | 12   | 37    |           |       |

## Distanzscheiben für Zündkerzen

Set: je 5 Stk. Scheiben  
1,0mm, 1,25mm, 1,5mm

V-16479 Distanzscheiben-Set  
für 10mm Kerzengewinde

V-16480 Distanzscheiben-Set  
für 12mm Kerzengewinde

V-16481 Distanzscheiben-Set  
für 14mm Kerzengewinde



**NGK Racing-Zündkerzen**

V-16999 NGK Racing R 6712-10  
Gleitfunkenkerze ohne Masseelektrode  
Typ 1 E N

passt für Standardtyp B \_ ES / BR \_ ES

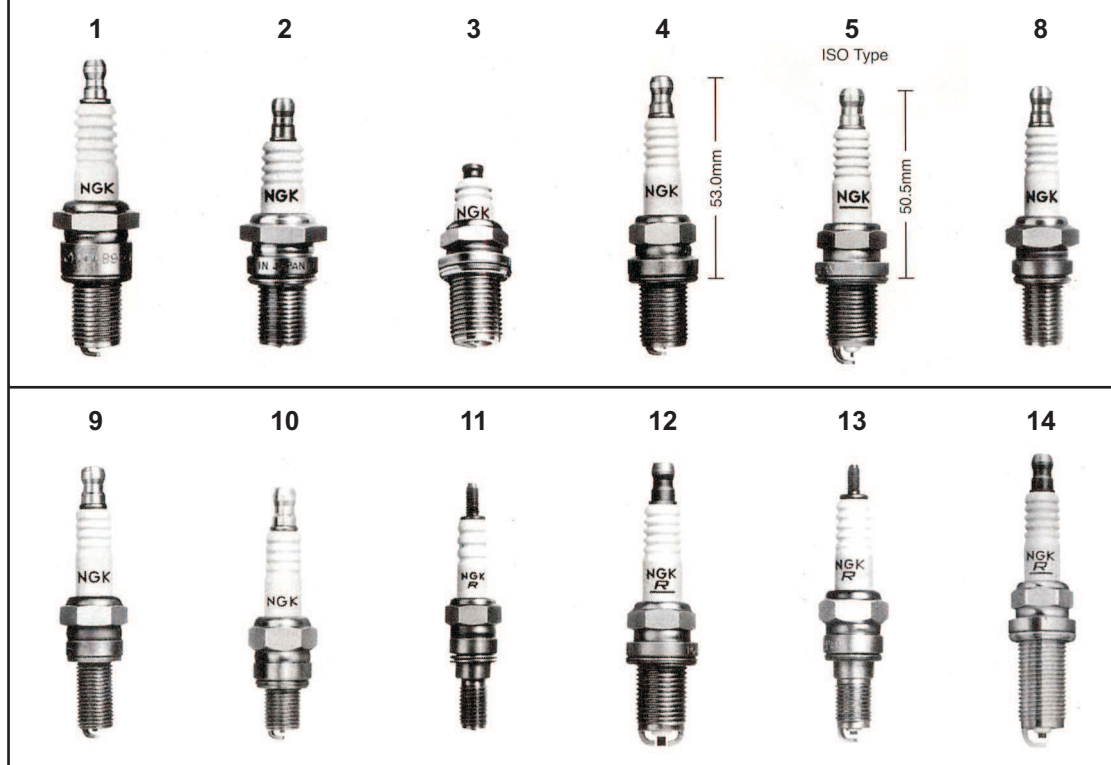
**andere Racing-Zündkerzen  
siehe Tabellen auf den folgenden Seiten**

Umseitig finden Sie alle lieferbaren NGK Racing-Zündkerzen für Motorräder

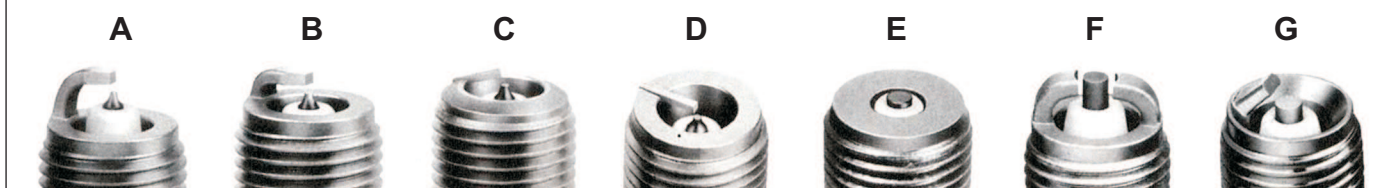
## Erklärung der Tabelle

|                    |                                                                                         |           |          |          |           |            |           |            |           |               |                |                  |                   |          |
|--------------------|-----------------------------------------------------------------------------------------|-----------|----------|----------|-----------|------------|-----------|------------|-----------|---------------|----------------|------------------|-------------------|----------|
| <b>S-Typ</b>       | <b>NGK-Nr.</b>                                                                          | <b>7</b>  | <b>8</b> | <b>9</b> | <b>10</b> | <b>105</b> | <b>11</b> | <b>115</b> | <b>12</b> | <b>Z</b>      | <b>E</b>       | <b>M</b>         | <b>A</b>          | <b>R</b> |
| C-E                | R 0045 Q                                                                                |           |          |          | x         |            | x         |            |           | 9             | E              | N                | 1,1               | x        |
| Standard Kerzentyp | Bitte mit der NGK-Nr. bestellen, falls sie in unserer Zündkerzenliste nicht aufscheint. | Wärmewert |          |          |           |            |           |            |           | Z             | E              | M                | A                 | R        |
|                    |                                                                                         |           |          |          |           |            |           |            |           | Zündkerzentyp | Elektrodenform | Mittel-Elektrode | Elektrodenabstand | Entstört |
|                    |                                                                                         |           |          |          |           |            |           |            |           |               |                |                  |                   |          |

## Zündkerzentypen



## Elektrodenform



## Mittel - Elektroden

P Platin    G Gold Palladium    I Iridium    N Nickel/Alu

| S-Typ | NGK-Nr.  | 7 | 8 | 9 | 10 | 105 | 11 | 115 | 12 | Z  | E | M | A   | R |
|-------|----------|---|---|---|----|-----|----|-----|----|----|---|---|-----|---|
| B-E   | R 5649   |   |   | x | x  |     | x  |     |    | 1  | E | N |     |   |
| B-E   | R 6021 E |   | x | x | x  | x   |    |     |    | 1  | B | N |     | x |
| B-E   | R 6061   | x | x | x | x  |     | x  |     |    | 1  | G | N |     |   |
| B-E   | R 6179 A |   |   |   |    | x   | x  |     |    | 2  | C | P |     | x |
| B-E   | R 6179 C |   |   |   |    | x   |    |     |    | 2  | C | P |     | x |
| B-E   | R 6252 E |   |   | x |    | x   |    |     |    | 1  | C | N | 0,6 | x |
| B-E   | R 6252 K |   |   |   |    | x   |    |     |    | 1  | C | N | 0,8 | x |
| B-E   | R 6254 E |   |   | x |    | x   |    |     |    | 1  | C | N |     |   |
| B-E   | R 6254 K |   |   |   |    | x   |    |     |    | 1  | C | N |     |   |
| B-E   | R 6712   |   |   | x | x  |     |    |     |    | 1  | E | N |     | x |
| B-E   | R 6918 B | x | x | x |    |     |    |     |    | 1  | B | P |     | x |
| B-E   | R 6918 C |   |   | x |    |     |    |     |    | 1  | B | P |     | x |
| B-E   | R 7282 A |   |   |   | x  | x   | x  |     |    | 3  | C | I |     | x |
| B-E   | R 7282 C |   |   |   |    |     | x  |     |    | 3  | C | I |     | x |
| B-E   | R 7282 M |   |   |   |    |     | x  | x   |    | 3  | C | I |     | x |
| B-E   | R 7282   | x | x | x | x  | x   | x  |     |    | 3  | C | I |     | x |
| B-E   | R 7376 B |   |   | x | x  |     |    |     |    | 1  | C | I |     | x |
| B-E   | R 7376   | x | x | x | x  |     |    |     |    | 1  | C | I |     | x |
| B-H   | R 5525   | x | x | x | x  |     | x  |     |    | 7  | B | G |     |   |
| B-H   | R 5530   |   | x | x | x  |     | x  |     |    | 7  | D | G |     |   |
| BC-E  | R 5883   |   |   | x | x  |     | x  |     |    | 4  | E | N |     | x |
| BC-E  | R 6601   |   | x | x | x  |     | x  |     |    | 5  | E | N |     | x |
| BC-E  | R 6690   |   |   | x | x  |     | x  |     |    | 4  | E | N |     | x |
| BC-E  | R 6711   |   |   | x | x  |     |    |     |    | 5  | E | N |     |   |
| BC-E  | R 7279   |   |   |   | x  |     |    |     |    | 5  | D | I |     | x |
| BC-E  | R 7434   |   | x | x | x  |     |    |     |    | 5  | C | I |     | x |
| BC-E  | R 7436   |   | x | x | x  |     |    |     |    | 4  | C | I |     | x |
| BCP-E | R 7435   |   | x | x | x  |     |    |     |    | 4  | A | I |     | x |
| BP-E  | R 4304 A | x | x | x | x  |     |    |     |    | 1  | A | G |     |   |
| BK-E  | R 6888 A |   | x | x | x  |     |    |     |    | 12 | F | N |     | x |
| BK-E  | R 7433   |   | x | x | x  |     |    |     |    | 5  | A | I |     | x |
| C-E   | R 0045 G |   |   |   | x  |     | x  |     |    | 9  | E | N | 1,4 |   |
| C-E   | R 0045 J |   |   | x | x  |     | x  |     | x  | 9  | E | N | 1,1 |   |
| C-E   | R 0045 Q |   |   |   | x  |     | x  |     |    | 9  | E | N | 1,1 | x |
| C-E   | R 0373 A |   |   | x | x  |     |    |     |    | 9  | C | I |     | x |
| C-EH  | R 0409 B |   | x | x | x  |     |    |     |    | 13 | C | I |     | x |
| C-H   | R 0161   |   |   | x | x  |     | x  |     |    | 10 | B | N |     |   |
| DC-E  | R 2349   |   |   | x | x  |     | x  |     |    | 8  | E | N |     | x |
| DC-E  | R 2525   |   |   | x | x  |     | x  |     |    | 8  | C | P |     | x |
| E-EH  | R 847    |   |   |   | x  |     | x  |     |    | 11 | E | N |     | x |
| LFR   | R 7437   |   | x | x | x  |     |    |     |    | 14 | A | I |     | x |
| LFR   | R 7438   |   | x | x | x  |     |    |     |    | 14 | C | I |     | x |