

Last date for Recounting/Revaluation is 12-02-2018;

Online registration through URL: <http://registrations1.jntuh.ac.in/olrbtech> ; <http://registrations2.jntuh.ac.in/>

| Hallticket No | Subject | Subject Name | Internal | External | Total | Credits |
|---------------|---------|-----------------------|----------|----------|-------|---------|
| 12891A0229 | 11719 | ELECTRICAL MEASUREM | 12 | 22 | 34 | 2 |
| 12891A0229 | 11731 | MICROPROCESSORS AN | 8 | -1 | 8 | 0 |
| 12891A0229 | 117CK | DIGITAL SIGNAL PROCE | 0 | -1 | 0 | 0 |
| 12891A0229 | 117CT | ELECTRICAL DISTRIBUT | 0 | -1 | 0 | 0 |
| 12891A0229 | 117DQ | HIGH VOLTAGE ENGINEE | 0 | -1 | 0 | 0 |
| 12891A0229 | 117GQ | POWER SYSTEM OPERA | 0 | -1 | 0 | 0 |
| 12891A0229 | 117HX | SWITCH GEAR AND PRO | 0 | -1 | 0 | 0 |
| 12891A0229 | 117JJ | UTILIZATION OF ELECTR | 0 | 16 | 16 | 0 |
| 12891A0233 | 117CK | DIGITAL SIGNAL PROCE | 14 | 4 | 18 | 0 |
| 12891A0233 | 117CT | ELECTRICAL DISTRIBUT | 11 | -1 | 11 | 0 |
| 13891A0217 | 117CT | ELECTRICAL DISTRIBUT | 15 | 31 | 46 | 4 |
| 13891A0217 | 117HX | SWITCH GEAR AND PRO | 18 | 26 | 44 | 4 |
| 13891A0245 | 117DQ | HIGH VOLTAGE ENGINEE | 15 | 16 | 31 | 0 |
| 13891A0245 | 117HX | SWITCH GEAR AND PRO | 12 | 28 | 40 | 4 |
| 14891A0201 | 11719 | ELECTRICAL MEASUREM | 21 | 46 | 67 | 2 |
| 14891A0201 | 11731 | MICROPROCESSORS AN | 17 | 35 | 52 | 2 |
| 14891A0201 | 117CK | DIGITAL SIGNAL PROCE | 22 | 29 | 51 | 4 |
| 14891A0201 | 117CT | ELECTRICAL DISTRIBUT | 13 | 33 | 46 | 4 |
| 14891A0201 | 117DQ | HIGH VOLTAGE ENGINEE | 18 | 30 | 48 | 4 |
| 14891A0201 | 117GQ | POWER SYSTEM OPERA | 16 | 30 | 46 | 4 |
| 14891A0201 | 117HX | SWITCH GEAR AND PRO | 13 | 42 | 55 | 4 |
| 14891A0201 | 117JJ | UTILIZATION OF ELECTR | 18 | 34 | 52 | 4 |
| 14891A0202 | 11719 | ELECTRICAL MEASUREM | 20 | 40 | 60 | 2 |
| 14891A0202 | 11731 | MICROPROCESSORS AN | 16 | 43 | 59 | 2 |
| 14891A0202 | 117CK | DIGITAL SIGNAL PROCE | 20 | 26 | 46 | 4 |
| 14891A0202 | 117CT | ELECTRICAL DISTRIBUT | 18 | 36 | 54 | 4 |
| 14891A0202 | 117DQ | HIGH VOLTAGE ENGINEE | 17 | 28 | 45 | 4 |
| 14891A0202 | 117GQ | POWER SYSTEM OPERA | 20 | 19 | 39 | 0 |
| 14891A0202 | 117HX | SWITCH GEAR AND PRO | 12 | 33 | 45 | 4 |
| 14891A0202 | 117JJ | UTILIZATION OF ELECTR | 17 | 33 | 50 | 4 |
| 14891A0203 | 11719 | ELECTRICAL MEASUREM | 19 | 38 | 57 | 2 |
| 14891A0203 | 11731 | MICROPROCESSORS AN | 17 | 43 | 60 | 2 |
| 14891A0203 | 117CK | DIGITAL SIGNAL PROCE | 16 | 14 | 30 | 0 |
| 14891A0203 | 117CT | ELECTRICAL DISTRIBUT | 12 | 29 | 41 | 4 |
| 14891A0203 | 117DQ | HIGH VOLTAGE ENGINEE | 15 | 33 | 48 | 4 |
| 14891A0203 | 117GQ | POWER SYSTEM OPERA | 13 | 34 | 47 | 4 |
| 14891A0203 | 117HX | SWITCH GEAR AND PRO | 7 | 33 | 40 | 4 |
| 14891A0203 | 117JJ | UTILIZATION OF ELECTR | 11 | 29 | 40 | 4 |
| 14891A0204 | 11719 | ELECTRICAL MEASUREM | 22 | 40 | 62 | 2 |
| 14891A0204 | 11731 | MICROPROCESSORS AN | 20 | 35 | 55 | 2 |
| 14891A0204 | 117CK | DIGITAL SIGNAL PROCE | 19 | 9 | 28 | 0 |
| 14891A0204 | 117CT | ELECTRICAL DISTRIBUT | 14 | 41 | 55 | 4 |
| 14891A0204 | 117DQ | HIGH VOLTAGE ENGINEE | 18 | 40 | 58 | 4 |
| 14891A0204 | 117GQ | POWER SYSTEM OPERA | 18 | 31 | 49 | 4 |
| 14891A0204 | 117HX | SWITCH GEAR AND PRO | 9 | 44 | 53 | 4 |

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|------------|-------|-----------------------|----|----|----|---|
| 14891A0204 | 117JJ | UTILIZATION OF ELECTR | 14 | 44 | 58 | 4 |
| 14891A0205 | 11719 | ELECTRICAL MEASUREM | 21 | 43 | 64 | 2 |
| 14891A0205 | 11731 | MICROPROCESSORS AN | 20 | 41 | 61 | 2 |
| 14891A0205 | 117CK | DIGITAL SIGNAL PROCE | 18 | 26 | 44 | 4 |
| 14891A0205 | 117CT | ELECTRICAL DISTRIBUT | 13 | 32 | 45 | 4 |
| 14891A0205 | 117DQ | HIGH VOLTAGE ENGINEE | 18 | 26 | 44 | 4 |
| 14891A0205 | 117GQ | POWER SYSTEM OPERA | 15 | 26 | 41 | 4 |
| 14891A0205 | 117HX | SWITCH GEAR AND PRO | 11 | 31 | 42 | 4 |
| 14891A0205 | 117JJ | UTILIZATION OF ELECTR | 12 | 38 | 50 | 4 |
| 14891A0206 | 11719 | ELECTRICAL MEASUREM | 21 | 44 | 65 | 2 |
| 14891A0206 | 11731 | MICROPROCESSORS AN | 15 | 35 | 50 | 2 |
| 14891A0206 | 117CK | DIGITAL SIGNAL PROCE | 20 | 26 | 46 | 4 |
| 14891A0206 | 117CT | ELECTRICAL DISTRIBUT | 14 | 37 | 51 | 4 |
| 14891A0206 | 117DQ | HIGH VOLTAGE ENGINEE | 15 | 29 | 44 | 4 |
| 14891A0206 | 117GQ | POWER SYSTEM OPERA | 17 | 32 | 49 | 4 |
| 14891A0206 | 117HX | SWITCH GEAR AND PRO | 15 | 40 | 55 | 4 |
| 14891A0206 | 117JJ | UTILIZATION OF ELECTR | 15 | 33 | 48 | 4 |
| 14891A0207 | 11719 | ELECTRICAL MEASUREM | 23 | 48 | 71 | 2 |
| 14891A0207 | 11731 | MICROPROCESSORS AN | 21 | 44 | 65 | 2 |
| 14891A0207 | 117CK | DIGITAL SIGNAL PROCE | 22 | 33 | 55 | 4 |
| 14891A0207 | 117CT | ELECTRICAL DISTRIBUT | 17 | 40 | 57 | 4 |
| 14891A0207 | 117DQ | HIGH VOLTAGE ENGINEE | 20 | 30 | 50 | 4 |
| 14891A0207 | 117GQ | POWER SYSTEM OPERA | 20 | 31 | 51 | 4 |
| 14891A0207 | 117HX | SWITCH GEAR AND PRO | 13 | 33 | 46 | 4 |
| 14891A0207 | 117JJ | UTILIZATION OF ELECTR | 20 | 34 | 54 | 4 |
| 14891A0208 | 11719 | ELECTRICAL MEASUREM | 24 | 49 | 73 | 2 |
| 14891A0208 | 11731 | MICROPROCESSORS AN | 23 | 47 | 70 | 2 |
| 14891A0208 | 117CK | DIGITAL SIGNAL PROCE | 24 | 64 | 88 | 4 |
| 14891A0208 | 117CT | ELECTRICAL DISTRIBUT | 20 | 36 | 56 | 4 |
| 14891A0208 | 117DQ | HIGH VOLTAGE ENGINEE | 22 | 29 | 51 | 4 |
| 14891A0208 | 117GQ | POWER SYSTEM OPERA | 23 | 28 | 51 | 4 |
| 14891A0208 | 117HX | SWITCH GEAR AND PRO | 18 | 41 | 59 | 4 |
| 14891A0208 | 117JJ | UTILIZATION OF ELECTR | 23 | 33 | 56 | 4 |
| 14891A0209 | 11719 | ELECTRICAL MEASUREM | 23 | 46 | 69 | 2 |
| 14891A0209 | 11731 | MICROPROCESSORS AN | 21 | 43 | 64 | 2 |
| 14891A0209 | 117CK | DIGITAL SIGNAL PROCE | 21 | 60 | 81 | 4 |
| 14891A0209 | 117CT | ELECTRICAL DISTRIBUT | 17 | 37 | 54 | 4 |
| 14891A0209 | 117DQ | HIGH VOLTAGE ENGINEE | 21 | 30 | 51 | 4 |
| 14891A0209 | 117GQ | POWER SYSTEM OPERA | 20 | 26 | 46 | 4 |
| 14891A0209 | 117HX | SWITCH GEAR AND PRO | 17 | 33 | 50 | 4 |
| 14891A0209 | 117JJ | UTILIZATION OF ELECTR | 19 | 28 | 47 | 4 |
| 14891A0210 | 11719 | ELECTRICAL MEASUREM | 23 | 45 | 68 | 2 |
| 14891A0210 | 11731 | MICROPROCESSORS AN | 20 | 38 | 58 | 2 |
| 14891A0210 | 117CK | DIGITAL SIGNAL PROCE | 21 | 14 | 35 | 0 |
| 14891A0210 | 117CT | ELECTRICAL DISTRIBUT | 16 | 37 | 53 | 4 |
| 14891A0210 | 117DQ | HIGH VOLTAGE ENGINEE | 19 | 30 | 49 | 4 |
| 14891A0210 | 117GQ | POWER SYSTEM OPERA | 18 | 26 | 44 | 4 |
| 14891A0210 | 117HX | SWITCH GEAR AND PRO | 17 | 48 | 65 | 4 |
| 14891A0210 | 117JJ | UTILIZATION OF ELECTR | 19 | 43 | 62 | 4 |
| 14891A0212 | 11719 | ELECTRICAL MEASUREM | 21 | 42 | 63 | 2 |

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|------------|-------|-----------------------|----|----|----|---|
| 14891A0212 | 11731 | MICROPROCESSORS AN | 22 | 43 | 65 | 2 |
| 14891A0212 | 117CK | DIGITAL SIGNAL PROCE | 17 | 15 | 32 | 0 |
| 14891A0212 | 117CT | ELECTRICAL DISTRIBUT | 16 | 30 | 46 | 4 |
| 14891A0212 | 117DQ | HIGH VOLTAGE ENGINEE | 12 | 13 | 25 | 0 |
| 14891A0212 | 117GQ | POWER SYSTEM OPERA | 19 | 28 | 47 | 4 |
| 14891A0212 | 117HX | SWITCH GEAR AND PRO | 14 | 33 | 47 | 4 |
| 14891A0212 | 117JJ | UTILIZATION OF ELECTR | 17 | 18 | 35 | 0 |
| 14891A0213 | 11719 | ELECTRICAL MEASUREM | 12 | 40 | 52 | 2 |
| 14891A0213 | 11731 | MICROPROCESSORS AN | 12 | 32 | 44 | 2 |
| 14891A0213 | 117CK | DIGITAL SIGNAL PROCE | 12 | 4 | 16 | 0 |
| 14891A0213 | 117CT | ELECTRICAL DISTRIBUT | 9 | 5 | 14 | 0 |
| 14891A0213 | 117DQ | HIGH VOLTAGE ENGINEE | 10 | 1 | 11 | 0 |
| 14891A0213 | 117GQ | POWER SYSTEM OPERA | 10 | 11 | 21 | 0 |
| 14891A0213 | 117HX | SWITCH GEAR AND PRO | 10 | 14 | 24 | 0 |
| 14891A0213 | 117JJ | UTILIZATION OF ELECTR | 11 | 4 | 15 | 0 |
| 14891A0216 | 11719 | ELECTRICAL MEASUREM | 14 | 36 | 50 | 2 |
| 14891A0216 | 11731 | MICROPROCESSORS AN | 12 | 22 | 34 | 2 |
| 14891A0216 | 117CK | DIGITAL SIGNAL PROCE | 13 | 27 | 40 | 4 |
| 14891A0216 | 117CT | ELECTRICAL DISTRIBUT | 9 | 31 | 40 | 4 |
| 14891A0216 | 117DQ | HIGH VOLTAGE ENGINEE | 7 | 13 | 20 | 0 |
| 14891A0216 | 117GQ | POWER SYSTEM OPERA | 10 | 20 | 30 | 0 |
| 14891A0216 | 117HX | SWITCH GEAR AND PRO | 7 | 33 | 40 | 4 |
| 14891A0216 | 117JJ | UTILIZATION OF ELECTR | 9 | 18 | 27 | 0 |
| 14891A0217 | 11719 | ELECTRICAL MEASUREM | 18 | 40 | 58 | 2 |
| 14891A0217 | 11731 | MICROPROCESSORS AN | 10 | 23 | 33 | 2 |
| 14891A0217 | 117CK | DIGITAL SIGNAL PROCE | 14 | 12 | 26 | 0 |
| 14891A0217 | 117CT | ELECTRICAL DISTRIBUT | 9 | 31 | 40 | 4 |
| 14891A0217 | 117DQ | HIGH VOLTAGE ENGINEE | 13 | 32 | 45 | 4 |
| 14891A0217 | 117GQ | POWER SYSTEM OPERA | 12 | 8 | 20 | 0 |
| 14891A0217 | 117HX | SWITCH GEAR AND PRO | 10 | 30 | 40 | 4 |
| 14891A0217 | 117JJ | UTILIZATION OF ELECTR | 12 | 20 | 32 | 0 |
| 14891A0220 | 11719 | ELECTRICAL MEASUREM | 24 | 50 | 74 | 2 |
| 14891A0220 | 11731 | MICROPROCESSORS AN | 25 | 49 | 74 | 2 |
| 14891A0220 | 117CK | DIGITAL SIGNAL PROCE | 24 | 45 | 69 | 4 |
| 14891A0220 | 117CT | ELECTRICAL DISTRIBUT | 21 | 44 | 65 | 4 |
| 14891A0220 | 117DQ | HIGH VOLTAGE ENGINEE | 23 | 48 | 71 | 4 |
| 14891A0220 | 117GQ | POWER SYSTEM OPERA | 24 | 49 | 73 | 4 |
| 14891A0220 | 117HX | SWITCH GEAR AND PRO | 17 | 49 | 66 | 4 |
| 14891A0220 | 117JJ | UTILIZATION OF ELECTR | 24 | 40 | 64 | 4 |
| 14891A0221 | 11719 | ELECTRICAL MEASUREM | 22 | 43 | 65 | 2 |
| 14891A0221 | 11731 | MICROPROCESSORS AN | 17 | 42 | 59 | 2 |
| 14891A0221 | 117CK | DIGITAL SIGNAL PROCE | 20 | 31 | 51 | 4 |
| 14891A0221 | 117CT | ELECTRICAL DISTRIBUT | 15 | 35 | 50 | 4 |
| 14891A0221 | 117DQ | HIGH VOLTAGE ENGINEE | 15 | 30 | 45 | 4 |
| 14891A0221 | 117GQ | POWER SYSTEM OPERA | 16 | 29 | 45 | 4 |
| 14891A0221 | 117HX | SWITCH GEAR AND PRO | 13 | 27 | 40 | 4 |
| 14891A0221 | 117JJ | UTILIZATION OF ELECTR | 19 | 46 | 65 | 4 |
| 14891A0222 | 11719 | ELECTRICAL MEASUREM | 20 | 43 | 63 | 2 |
| 14891A0222 | 11731 | MICROPROCESSORS AN | 18 | 43 | 61 | 2 |
| 14891A0222 | 117CK | DIGITAL SIGNAL PROCE | 19 | 4 | 23 | 0 |

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|------------|-------|-----------------------|----|----|----|---|
| 14891A0222 | 117CT | ELECTRICAL DISTRIBUT | 13 | 31 | 44 | 4 |
| 14891A0222 | 117DQ | HIGH VOLTAGE ENGINEE | 17 | 26 | 43 | 4 |
| 14891A0222 | 117GQ | POWER SYSTEM OPERA | 15 | 26 | 41 | 4 |
| 14891A0222 | 117HX | SWITCH GEAR AND PRO | 11 | 31 | 42 | 4 |
| 14891A0222 | 117JJ | UTILIZATION OF ELECTR | 16 | 45 | 61 | 4 |
| 14891A0223 | 11719 | ELECTRICAL MEASUREM | 14 | 42 | 56 | 2 |
| 14891A0223 | 11731 | MICROPROCESSORS AN | 18 | 38 | 56 | 2 |
| 14891A0223 | 117CK | DIGITAL SIGNAL PROCE | 17 | 10 | 27 | 0 |
| 14891A0223 | 117CT | ELECTRICAL DISTRIBUT | 8 | 32 | 40 | 4 |
| 14891A0223 | 117DQ | HIGH VOLTAGE ENGINEE | 16 | 29 | 45 | 4 |
| 14891A0223 | 117GQ | POWER SYSTEM OPERA | 10 | 10 | 20 | 0 |
| 14891A0223 | 117HX | SWITCH GEAR AND PRO | 10 | 4 | 14 | 0 |
| 14891A0223 | 117JJ | UTILIZATION OF ELECTR | 14 | 31 | 45 | 4 |
| 14891A0224 | 11719 | ELECTRICAL MEASUREM | 21 | 45 | 66 | 2 |
| 14891A0224 | 11731 | MICROPROCESSORS AN | 20 | 40 | 60 | 2 |
| 14891A0224 | 117CK | DIGITAL SIGNAL PROCE | 20 | 26 | 46 | 4 |
| 14891A0224 | 117CT | ELECTRICAL DISTRIBUT | 16 | 14 | 30 | 0 |
| 14891A0224 | 117DQ | HIGH VOLTAGE ENGINEE | 18 | 30 | 48 | 4 |
| 14891A0224 | 117GQ | POWER SYSTEM OPERA | 17 | 18 | 35 | 0 |
| 14891A0224 | 117HX | SWITCH GEAR AND PRO | 15 | 37 | 52 | 4 |
| 14891A0224 | 117JJ | UTILIZATION OF ELECTR | 19 | 34 | 53 | 4 |
| 14891A0225 | 11719 | ELECTRICAL MEASUREM | 21 | 40 | 61 | 2 |
| 14891A0225 | 11731 | MICROPROCESSORS AN | 16 | 34 | 50 | 2 |
| 14891A0225 | 117CK | DIGITAL SIGNAL PROCE | 21 | 35 | 56 | 4 |
| 14891A0225 | 117CT | ELECTRICAL DISTRIBUT | 16 | 46 | 62 | 4 |
| 14891A0225 | 117DQ | HIGH VOLTAGE ENGINEE | 18 | 49 | 67 | 4 |
| 14891A0225 | 117GQ | POWER SYSTEM OPERA | 16 | 48 | 64 | 4 |
| 14891A0225 | 117HX | SWITCH GEAR AND PRO | 14 | 51 | 65 | 4 |
| 14891A0225 | 117JJ | UTILIZATION OF ELECTR | 17 | 56 | 73 | 4 |
| 14891A0226 | 11719 | ELECTRICAL MEASUREM | 17 | 38 | 55 | 2 |
| 14891A0226 | 11731 | MICROPROCESSORS AN | 18 | 38 | 56 | 2 |
| 14891A0226 | 117CK | DIGITAL SIGNAL PROCE | 10 | 0 | 10 | 0 |
| 14891A0226 | 117CT | ELECTRICAL DISTRIBUT | 8 | 0 | 8 | 0 |
| 14891A0226 | 117DQ | HIGH VOLTAGE ENGINEE | 7 | 0 | 7 | 0 |
| 14891A0226 | 117GQ | POWER SYSTEM OPERA | 9 | 0 | 9 | 0 |
| 14891A0226 | 117HX | SWITCH GEAR AND PRO | 6 | 2 | 8 | 0 |
| 14891A0226 | 117JJ | UTILIZATION OF ELECTR | 7 | 10 | 17 | 0 |
| 14891A0228 | 11719 | ELECTRICAL MEASUREM | 23 | 45 | 68 | 2 |
| 14891A0228 | 11731 | MICROPROCESSORS AN | 19 | 40 | 59 | 2 |
| 14891A0228 | 117CK | DIGITAL SIGNAL PROCE | 22 | 35 | 57 | 4 |
| 14891A0228 | 117CT | ELECTRICAL DISTRIBUT | 17 | 43 | 60 | 4 |
| 14891A0228 | 117DQ | HIGH VOLTAGE ENGINEE | 21 | 33 | 54 | 4 |
| 14891A0228 | 117GQ | POWER SYSTEM OPERA | 18 | 41 | 59 | 4 |
| 14891A0228 | 117HX | SWITCH GEAR AND PRO | 16 | 43 | 59 | 4 |
| 14891A0228 | 117JJ | UTILIZATION OF ELECTR | 20 | 39 | 59 | 4 |
| 14891A0230 | 11719 | ELECTRICAL MEASUREM | 15 | 36 | 51 | 2 |
| 14891A0230 | 11731 | MICROPROCESSORS AN | 10 | 32 | 42 | 2 |
| 14891A0230 | 117CK | DIGITAL SIGNAL PROCE | 11 | 0 | 11 | 0 |
| 14891A0230 | 117CT | ELECTRICAL DISTRIBUT | 10 | 2 | 12 | 0 |
| 14891A0230 | 117DQ | HIGH VOLTAGE ENGINEE | 9 | 10 | 19 | 0 |

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|------------|-------|-----------------------|----|----|----|---|
| 14891A0230 | 117GQ | POWER SYSTEM OPERA | 13 | 1 | 14 | 0 |
| 14891A0230 | 117HX | SWITCH GEAR AND PRO | 9 | 14 | 23 | 0 |
| 14891A0230 | 117JJ | UTILIZATION OF ELECTR | 10 | 30 | 40 | 4 |
| 14891A0232 | 11719 | ELECTRICAL MEASUREM | 15 | 40 | 55 | 2 |
| 14891A0232 | 11731 | MICROPROCESSORS AN | 17 | 36 | 53 | 2 |
| 14891A0232 | 117CK | DIGITAL SIGNAL PROCE | 17 | 29 | 46 | 4 |
| 14891A0232 | 117CT | ELECTRICAL DISTRIBUT | 12 | 31 | 43 | 4 |
| 14891A0232 | 117DQ | HIGH VOLTAGE ENGINEE | 15 | 33 | 48 | 4 |
| 14891A0232 | 117GQ | POWER SYSTEM OPERA | 13 | 27 | 40 | 4 |
| 14891A0232 | 117HX | SWITCH GEAR AND PRO | 9 | 37 | 46 | 4 |
| 14891A0232 | 117JJ | UTILIZATION OF ELECTR | 13 | 37 | 50 | 4 |
| 14891A0233 | 11719 | ELECTRICAL MEASUREM | 25 | 50 | 75 | 2 |
| 14891A0233 | 11731 | MICROPROCESSORS AN | 22 | 40 | 62 | 2 |
| 14891A0233 | 117CK | DIGITAL SIGNAL PROCE | 24 | 50 | 74 | 4 |
| 14891A0233 | 117CT | ELECTRICAL DISTRIBUT | 21 | 46 | 67 | 4 |
| 14891A0233 | 117DQ | HIGH VOLTAGE ENGINEE | 24 | 49 | 73 | 4 |
| 14891A0233 | 117GQ | POWER SYSTEM OPERA | 24 | 47 | 71 | 4 |
| 14891A0233 | 117HX | SWITCH GEAR AND PRO | 16 | 49 | 65 | 4 |
| 14891A0233 | 117JJ | UTILIZATION OF ELECTR | 25 | 39 | 64 | 4 |
| 14891A0234 | 11719 | ELECTRICAL MEASUREM | 23 | 44 | 67 | 2 |
| 14891A0234 | 11731 | MICROPROCESSORS AN | 21 | 39 | 60 | 2 |
| 14891A0234 | 117CK | DIGITAL SIGNAL PROCE | 21 | 13 | 34 | 0 |
| 14891A0234 | 117CT | ELECTRICAL DISTRIBUT | 18 | 35 | 53 | 4 |
| 14891A0234 | 117DQ | HIGH VOLTAGE ENGINEE | 21 | 34 | 55 | 4 |
| 14891A0234 | 117GQ | POWER SYSTEM OPERA | 18 | 36 | 54 | 4 |
| 14891A0234 | 117HX | SWITCH GEAR AND PRO | 16 | 44 | 60 | 4 |
| 14891A0234 | 117JJ | UTILIZATION OF ELECTR | 21 | 32 | 53 | 4 |
| 14891A0236 | 11719 | ELECTRICAL MEASUREM | 16 | 36 | 52 | 2 |
| 14891A0236 | 11731 | MICROPROCESSORS AN | 13 | 36 | 49 | 2 |
| 14891A0236 | 117CK | DIGITAL SIGNAL PROCE | 22 | 38 | 60 | 4 |
| 14891A0236 | 117CT | ELECTRICAL DISTRIBUT | 15 | 35 | 50 | 4 |
| 14891A0236 | 117DQ | HIGH VOLTAGE ENGINEE | 18 | 38 | 56 | 4 |
| 14891A0236 | 117GQ | POWER SYSTEM OPERA | 19 | 37 | 56 | 4 |
| 14891A0236 | 117HX | SWITCH GEAR AND PRO | 12 | 41 | 53 | 4 |
| 14891A0236 | 117JJ | UTILIZATION OF ELECTR | 16 | 37 | 53 | 4 |
| 14891A0237 | 11719 | ELECTRICAL MEASUREM | 23 | 44 | 67 | 2 |
| 14891A0237 | 11731 | MICROPROCESSORS AN | 18 | 40 | 58 | 2 |
| 14891A0237 | 117CK | DIGITAL SIGNAL PROCE | 20 | 15 | 35 | 0 |
| 14891A0237 | 117CT | ELECTRICAL DISTRIBUT | 17 | 28 | 45 | 4 |
| 14891A0237 | 117DQ | HIGH VOLTAGE ENGINEE | 22 | 40 | 62 | 4 |
| 14891A0237 | 117GQ | POWER SYSTEM OPERA | 19 | 26 | 45 | 4 |
| 14891A0237 | 117HX | SWITCH GEAR AND PRO | 12 | 39 | 51 | 4 |
| 14891A0237 | 117JJ | UTILIZATION OF ELECTR | 17 | 34 | 51 | 4 |
| 14891A0238 | 11719 | ELECTRICAL MEASUREM | 23 | 45 | 68 | 2 |
| 14891A0238 | 11731 | MICROPROCESSORS AN | 20 | 42 | 62 | 2 |
| 14891A0238 | 117CK | DIGITAL SIGNAL PROCE | 20 | 26 | 46 | 4 |
| 14891A0238 | 117CT | ELECTRICAL DISTRIBUT | 18 | 32 | 50 | 4 |
| 14891A0238 | 117DQ | HIGH VOLTAGE ENGINEE | 21 | 32 | 53 | 4 |
| 14891A0238 | 117GQ | POWER SYSTEM OPERA | 20 | 31 | 51 | 4 |
| 14891A0238 | 117HX | SWITCH GEAR AND PRO | 18 | 38 | 56 | 4 |

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|------------|-------|-----------------------|----|----|----|---|
| 14891A0238 | 117JJ | UTILIZATION OF ELECTR | 17 | 29 | 46 | 4 |
| 14891A0239 | 11719 | ELECTRICAL MEASUREM | 21 | 43 | 64 | 2 |
| 14891A0239 | 11731 | MICROPROCESSORS AN | 17 | 32 | 49 | 2 |
| 14891A0239 | 117CK | DIGITAL SIGNAL PROCE | 20 | 29 | 49 | 4 |
| 14891A0239 | 117CT | ELECTRICAL DISTRIBUT | 15 | 45 | 60 | 4 |
| 14891A0239 | 117DQ | HIGH VOLTAGE ENGINEE | 20 | 28 | 48 | 4 |
| 14891A0239 | 117GQ | POWER SYSTEM OPERA | 17 | 41 | 58 | 4 |
| 14891A0239 | 117HX | SWITCH GEAR AND PRO | 12 | 45 | 57 | 4 |
| 14891A0239 | 117JJ | UTILIZATION OF ELECTR | 16 | 47 | 63 | 4 |
| 14891A0241 | 11719 | ELECTRICAL MEASUREM | 14 | 35 | 49 | 2 |
| 14891A0241 | 11731 | MICROPROCESSORS AN | 11 | 25 | 36 | 2 |
| 14891A0241 | 117CK | DIGITAL SIGNAL PROCE | 11 | 10 | 21 | 0 |
| 14891A0241 | 117CT | ELECTRICAL DISTRIBUT | 8 | 32 | 40 | 4 |
| 14891A0241 | 117DQ | HIGH VOLTAGE ENGINEE | 7 | 9 | 16 | 0 |
| 14891A0241 | 117GQ | POWER SYSTEM OPERA | 8 | 8 | 16 | 0 |
| 14891A0241 | 117HX | SWITCH GEAR AND PRO | 7 | 10 | 17 | 0 |
| 14891A0241 | 117JJ | UTILIZATION OF ELECTR | 9 | 21 | 30 | 0 |
| 14891A0243 | 11719 | ELECTRICAL MEASUREM | 23 | 42 | 65 | 2 |
| 14891A0243 | 11731 | MICROPROCESSORS AN | 18 | 40 | 58 | 2 |
| 14891A0243 | 117CK | DIGITAL SIGNAL PROCE | 16 | 17 | 33 | 0 |
| 14891A0243 | 117CT | ELECTRICAL DISTRIBUT | 14 | 32 | 46 | 4 |
| 14891A0243 | 117DQ | HIGH VOLTAGE ENGINEE | 14 | 33 | 47 | 4 |
| 14891A0243 | 117GQ | POWER SYSTEM OPERA | 13 | 37 | 50 | 4 |
| 14891A0243 | 117HX | SWITCH GEAR AND PRO | 9 | 42 | 51 | 4 |
| 14891A0243 | 117JJ | UTILIZATION OF ELECTR | 14 | 39 | 53 | 4 |
| 14891A0245 | 11719 | ELECTRICAL MEASUREM | 17 | 28 | 45 | 2 |
| 14891A0245 | 11731 | MICROPROCESSORS AN | 11 | 32 | 43 | 2 |
| 14891A0245 | 117CK | DIGITAL SIGNAL PROCE | 16 | 12 | 28 | 0 |
| 14891A0245 | 117CT | ELECTRICAL DISTRIBUT | 14 | 29 | 43 | 4 |
| 14891A0245 | 117DQ | HIGH VOLTAGE ENGINEE | 15 | 29 | 44 | 4 |
| 14891A0245 | 117GQ | POWER SYSTEM OPERA | 14 | 26 | 40 | 4 |
| 14891A0245 | 117HX | SWITCH GEAR AND PRO | 9 | 37 | 46 | 4 |
| 14891A0245 | 117JJ | UTILIZATION OF ELECTR | 10 | 35 | 45 | 4 |
| 14891A0246 | 11719 | ELECTRICAL MEASUREM | 21 | 42 | 63 | 2 |
| 14891A0246 | 11731 | MICROPROCESSORS AN | 18 | 39 | 57 | 2 |
| 14891A0246 | 117CK | DIGITAL SIGNAL PROCE | 20 | 29 | 49 | 4 |
| 14891A0246 | 117CT | ELECTRICAL DISTRIBUT | 14 | 36 | 50 | 4 |
| 14891A0246 | 117DQ | HIGH VOLTAGE ENGINEE | 17 | 28 | 45 | 4 |
| 14891A0246 | 117GQ | POWER SYSTEM OPERA | 16 | 26 | 42 | 4 |
| 14891A0246 | 117HX | SWITCH GEAR AND PRO | 11 | 43 | 54 | 4 |
| 14891A0246 | 117JJ | UTILIZATION OF ELECTR | 14 | 43 | 57 | 4 |
| 14891A0247 | 11719 | ELECTRICAL MEASUREM | 21 | 43 | 64 | 2 |
| 14891A0247 | 11731 | MICROPROCESSORS AN | 18 | 35 | 53 | 2 |
| 14891A0247 | 117CK | DIGITAL SIGNAL PROCE | 22 | 33 | 55 | 4 |
| 14891A0247 | 117CT | ELECTRICAL DISTRIBUT | 15 | 41 | 56 | 4 |
| 14891A0247 | 117DQ | HIGH VOLTAGE ENGINEE | 19 | 37 | 56 | 4 |
| 14891A0247 | 117GQ | POWER SYSTEM OPERA | 19 | 35 | 54 | 4 |
| 14891A0247 | 117HX | SWITCH GEAR AND PRO | 10 | 45 | 55 | 4 |
| 14891A0247 | 117JJ | UTILIZATION OF ELECTR | 15 | 35 | 50 | 4 |
| 14891A0248 | 11719 | ELECTRICAL MEASUREM | 20 | 42 | 62 | 2 |

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|------------|-------|-----------------------|----|----|----|---|
| 14891A0248 | 11731 | MICROPROCESSORS AN | 19 | 38 | 57 | 2 |
| 14891A0248 | 117CK | DIGITAL SIGNAL PROCE | 23 | 26 | 49 | 4 |
| 14891A0248 | 117CT | ELECTRICAL DISTRIBUT | 17 | 45 | 62 | 4 |
| 14891A0248 | 117DQ | HIGH VOLTAGE ENGINEE | 17 | 40 | 57 | 4 |
| 14891A0248 | 117GQ | POWER SYSTEM OPERA | 17 | 34 | 51 | 4 |
| 14891A0248 | 117HX | SWITCH GEAR AND PRO | 10 | 48 | 58 | 4 |
| 14891A0248 | 117JJ | UTILIZATION OF ELECTR | 14 | 39 | 53 | 4 |
| 14891A0249 | 11719 | ELECTRICAL MEASUREM | 23 | 42 | 65 | 2 |
| 14891A0249 | 11731 | MICROPROCESSORS AN | 15 | 39 | 54 | 2 |
| 14891A0249 | 117CK | DIGITAL SIGNAL PROCE | 24 | 26 | 50 | 4 |
| 14891A0249 | 117CT | ELECTRICAL DISTRIBUT | 17 | 43 | 60 | 4 |
| 14891A0249 | 117DQ | HIGH VOLTAGE ENGINEE | 19 | 41 | 60 | 4 |
| 14891A0249 | 117GQ | POWER SYSTEM OPERA | 21 | 33 | 54 | 4 |
| 14891A0249 | 117HX | SWITCH GEAR AND PRO | 16 | 38 | 54 | 4 |
| 14891A0249 | 117JJ | UTILIZATION OF ELECTR | 16 | 41 | 57 | 4 |
| 14891A0250 | 11719 | ELECTRICAL MEASUREM | 22 | 43 | 65 | 2 |
| 14891A0250 | 11731 | MICROPROCESSORS AN | 16 | 40 | 56 | 2 |
| 14891A0250 | 117CK | DIGITAL SIGNAL PROCE | 19 | 32 | 51 | 4 |
| 14891A0250 | 117CT | ELECTRICAL DISTRIBUT | 17 | 37 | 54 | 4 |
| 14891A0250 | 117DQ | HIGH VOLTAGE ENGINEE | 16 | 27 | 43 | 4 |
| 14891A0250 | 117GQ | POWER SYSTEM OPERA | 15 | 29 | 44 | 4 |
| 14891A0250 | 117HX | SWITCH GEAR AND PRO | 12 | 38 | 50 | 4 |
| 14891A0250 | 117JJ | UTILIZATION OF ELECTR | 14 | 42 | 56 | 4 |
| 14891A0251 | 11719 | ELECTRICAL MEASUREM | 14 | 36 | 50 | 2 |
| 14891A0251 | 11731 | MICROPROCESSORS AN | 10 | 30 | 40 | 2 |
| 14891A0251 | 117CK | DIGITAL SIGNAL PROCE | 14 | 26 | 40 | 4 |
| 14891A0251 | 117CT | ELECTRICAL DISTRIBUT | 14 | 34 | 48 | 4 |
| 14891A0251 | 117DQ | HIGH VOLTAGE ENGINEE | 10 | 35 | 45 | 4 |
| 14891A0251 | 117GQ | POWER SYSTEM OPERA | 13 | 29 | 42 | 4 |
| 14891A0251 | 117HX | SWITCH GEAR AND PRO | 8 | 32 | 40 | 4 |
| 14891A0251 | 117JJ | UTILIZATION OF ELECTR | 12 | 31 | 43 | 4 |
| 15895A0201 | 11719 | ELECTRICAL MEASUREM | 22 | 40 | 62 | 2 |
| 15895A0201 | 11731 | MICROPROCESSORS AN | 18 | 38 | 56 | 2 |
| 15895A0201 | 117CK | DIGITAL SIGNAL PROCE | 18 | 26 | 44 | 4 |
| 15895A0201 | 117CT | ELECTRICAL DISTRIBUT | 17 | 42 | 59 | 4 |
| 15895A0201 | 117DQ | HIGH VOLTAGE ENGINEE | 20 | 28 | 48 | 4 |
| 15895A0201 | 117GQ | POWER SYSTEM OPERA | 18 | 35 | 53 | 4 |
| 15895A0201 | 117HX | SWITCH GEAR AND PRO | 13 | 47 | 60 | 4 |
| 15895A0201 | 117JJ | UTILIZATION OF ELECTR | 18 | 46 | 64 | 4 |
| 15895A0202 | 11719 | ELECTRICAL MEASUREM | 14 | 32 | 46 | 2 |
| 15895A0202 | 11731 | MICROPROCESSORS AN | 12 | 23 | 35 | 2 |
| 15895A0202 | 117CK | DIGITAL SIGNAL PROCE | 13 | 0 | 13 | 0 |
| 15895A0202 | 117CT | ELECTRICAL DISTRIBUT | 10 | 16 | 26 | 0 |
| 15895A0202 | 117DQ | HIGH VOLTAGE ENGINEE | 10 | 6 | 16 | 0 |
| 15895A0202 | 117GQ | POWER SYSTEM OPERA | 9 | 0 | 9 | 0 |
| 15895A0202 | 117HX | SWITCH GEAR AND PRO | 8 | 32 | 40 | 4 |
| 15895A0202 | 117JJ | UTILIZATION OF ELECTR | 9 | 35 | 44 | 4 |
| 15895A0205 | 11719 | ELECTRICAL MEASUREM | 22 | 44 | 66 | 2 |
| 15895A0205 | 11731 | MICROPROCESSORS AN | 20 | 35 | 55 | 2 |
| 15895A0205 | 117CK | DIGITAL SIGNAL PROCE | 19 | 15 | 34 | 0 |

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|------------|-------|-----------------------|----|----|----|---|
| 15895A0205 | 117CT | ELECTRICAL DISTRIBUT | 15 | 29 | 44 | 4 |
| 15895A0205 | 117DQ | HIGH VOLTAGE ENGINEE | 15 | 26 | 41 | 4 |
| 15895A0205 | 117GQ | POWER SYSTEM OPERA | 17 | 26 | 43 | 4 |
| 15895A0205 | 117HX | SWITCH GEAR AND PRO | 13 | 36 | 49 | 4 |
| 15895A0205 | 117JJ | UTILIZATION OF ELECTR | 17 | 40 | 57 | 4 |
| 15895A0207 | 11719 | ELECTRICAL MEASUREM | 22 | 38 | 60 | 2 |
| 15895A0207 | 11731 | MICROPROCESSORS AN | 14 | 30 | 44 | 2 |
| 15895A0207 | 117CK | DIGITAL SIGNAL PROCE | 14 | 7 | 21 | 0 |
| 15895A0207 | 117CT | ELECTRICAL DISTRIBUT | 12 | 6 | 18 | 0 |
| 15895A0207 | 117DQ | HIGH VOLTAGE ENGINEE | 12 | 17 | 29 | 0 |
| 15895A0207 | 117GQ | POWER SYSTEM OPERA | 11 | 9 | 20 | 0 |
| 15895A0207 | 117HX | SWITCH GEAR AND PRO | 8 | 32 | 40 | 4 |
| 15895A0207 | 117JJ | UTILIZATION OF ELECTR | 10 | 14 | 24 | 0 |
| 15895A0208 | 11719 | ELECTRICAL MEASUREM | 22 | 42 | 64 | 2 |
| 15895A0208 | 11731 | MICROPROCESSORS AN | 14 | 34 | 48 | 2 |
| 15895A0208 | 117CK | DIGITAL SIGNAL PROCE | 20 | 26 | 46 | 4 |
| 15895A0208 | 117CT | ELECTRICAL DISTRIBUT | 16 | 26 | 42 | 4 |
| 15895A0208 | 117DQ | HIGH VOLTAGE ENGINEE | 17 | 26 | 43 | 4 |
| 15895A0208 | 117GQ | POWER SYSTEM OPERA | 17 | 26 | 43 | 4 |
| 15895A0208 | 117HX | SWITCH GEAR AND PRO | 15 | 26 | 41 | 4 |
| 15895A0208 | 117JJ | UTILIZATION OF ELECTR | 17 | 30 | 47 | 4 |
| 15895A0209 | 11719 | ELECTRICAL MEASUREM | 20 | 40 | 60 | 2 |
| 15895A0209 | 11731 | MICROPROCESSORS AN | 16 | 36 | 52 | 2 |
| 15895A0209 | 117CK | DIGITAL SIGNAL PROCE | 16 | 17 | 33 | 0 |
| 15895A0209 | 117CT | ELECTRICAL DISTRIBUT | 18 | 29 | 47 | 4 |
| 15895A0209 | 117DQ | HIGH VOLTAGE ENGINEE | 18 | 27 | 45 | 4 |
| 15895A0209 | 117GQ | POWER SYSTEM OPERA | 14 | 26 | 40 | 4 |
| 15895A0209 | 117HX | SWITCH GEAR AND PRO | 14 | 28 | 42 | 4 |
| 15895A0209 | 117JJ | UTILIZATION OF ELECTR | 15 | 44 | 59 | 4 |
| 15895A0210 | 11719 | ELECTRICAL MEASUREM | 21 | 42 | 63 | 2 |
| 15895A0210 | 11731 | MICROPROCESSORS AN | 18 | 30 | 48 | 2 |
| 15895A0210 | 117CK | DIGITAL SIGNAL PROCE | 20 | 26 | 46 | 4 |
| 15895A0210 | 117CT | ELECTRICAL DISTRIBUT | 17 | 29 | 46 | 4 |
| 15895A0210 | 117DQ | HIGH VOLTAGE ENGINEE | 15 | 43 | 58 | 4 |
| 15895A0210 | 117GQ | POWER SYSTEM OPERA | 14 | 30 | 44 | 4 |
| 15895A0210 | 117HX | SWITCH GEAR AND PRO | 15 | 44 | 59 | 4 |
| 15895A0210 | 117JJ | UTILIZATION OF ELECTR | 16 | 42 | 58 | 4 |
| 15895A0212 | 11719 | ELECTRICAL MEASUREM | 16 | 38 | 54 | 2 |
| 15895A0212 | 11731 | MICROPROCESSORS AN | 14 | 30 | 44 | 2 |
| 15895A0212 | 117CK | DIGITAL SIGNAL PROCE | 15 | 16 | 31 | 0 |
| 15895A0212 | 117CT | ELECTRICAL DISTRIBUT | 14 | 31 | 45 | 4 |
| 15895A0212 | 117DQ | HIGH VOLTAGE ENGINEE | 16 | 27 | 43 | 4 |
| 15895A0212 | 117GQ | POWER SYSTEM OPERA | 13 | 17 | 30 | 0 |
| 15895A0212 | 117HX | SWITCH GEAR AND PRO | 12 | 42 | 54 | 4 |
| 15895A0212 | 117JJ | UTILIZATION OF ELECTR | 14 | 35 | 49 | 4 |

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