

Change in Product Part Number Announcement for the Cisco ONS 15454 MSTP ETSI

EOL7122

Cisco announces a change in product part numbers for the Cisco® ONS 15454 MSTP ETSI. This is a product part number change only announcement. Customers will experience no change in functionality when using the new product part numbers. The new product part numbers are designed to simplify the customer ordering process. The last day to order the affected product using the current product part numbers is July 30, 2010. Customers will continue to receive support from the Cisco Technical Assistance Center (TAC) until otherwise specified in the end-of-life announcement for the new product part numbers. Table 1 describes the end-of-life milestones, definitions, and dates for the affected product. Table 2 lists the product part numbers affected by this announcement.

Table 1. End-of-Life Milestones and Dates for the Cisco ONS 15454 MSTP ETSI

Milestone	Definition	Date
End-of-Life Announcement Date	The date the document that announces the end of sale and end of life of a product is distributed to the general public.	April 30, 2010
End-of-Sale Date	The last date to order the product through Cisco point-of-sale mechanisms. The product is no longer for sale after this date.	July 30, 2010
Last Ship Date: HW	The last-possible ship date that can be requested of Cisco and/or its contract manufacturers. Actual ship date is dependent on lead time.	October 28, 2010

HW = Hardware

OS SW = Operating System Software

App. SW = Application Software

Table 2. Product Part Numbers Affected by This Announcement

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description
15454E-32DMX-O	32 Chs Demultiplexer - 100GHz - Odd, EOS 09-05(2800)	15454-32DMX-O=	ONS 15454 32 Chs Demultiplexer - 100GHz - Odd
15454E-32DMX-O=	32 Chs Demultiplexer - 100GHz - Odd, EOS 09-05(2800)	15454-32DMX-O=	ONS 15454 32 Chs Demultiplexer - 100GHz - Odd
15454E-32MD-SK	ONS 15454E 32 Chs Multiplexer and Demultiplexer -100GHz- Odd	15454-32MD-SK	Contains 1ea 15454-32MUX-O AND 1ea 15454-32DUX-O
15454E-32MUX-O	32 Chs Multiplexer - 100GHz - Odd, EOS 09-05(2800)	15454-32MUX-O=	ONS 15454 32 Chs Multiplexer - 100GHz - Odd
15454E-32MUX-O=	32 Chs Multiplexer - 100GHz - Odd, EOS 09-05(2800)	15454-32MUX-O=	ONS 15454 32 Chs Multiplexer - 100GHz - Odd
15454E-4C58-SK	ONS 15454E OADM - 4 Chs - 100GHz - 58.17-58.98-59.79-60.61	15454-4C58-SK	Contains 2ea 15454-AD-4C-58.1
15454E-4MD-30.3=	4 Chs Mux and Demux - 100GHz - 1530.33nm, EOS 09-05(2800)	15454-4MD-30.3=	ONS 15454 4 Chs Mux and Demux - 100GHz - 1530.33nm
15454E-4MD-34.2=	4 Chs Mux and Demux - 100GHz - 1534.25nm, EOS 09-05(2800)	15454-4MD-34.2=	ONS 15454 4 Chs Mux and Demux - 100GHz - 1534.25nm
15454E-4MD-38.1=	4 Chs Mux and Demux - 100GHz - 1538.19nm, EOS 09-05(2800)	15454-4MD-38.1=	ONS 15454 4 Chs Mux and Demux - 100GHz - 1538.19nm
15454E-4MD-42.1=	4 Chs Mux and Demux - 100GHz - 1542.14nm, EOS 09-05(2800)	15454-4MD-42.1=	ONS 15454 4 Chs Mux and Demux - 100GHz - 1542.14nm
15454E-4MD-46.1=	4 Chs Mux and Demux - 100GHz - 1546.12nm, EOS 09-05(2800)	15454-4MD-46.1=	ONS 15454 4 Chs Mux and Demux - 100GHz - 1546.12nm

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description
15454E-4MD-50.1=	4 Chs Mux and Demux - 100GHz - 1550.12nm, EOS 09-05(2800)	15454-4MD-50.1=	ONS 15454 4 Chs Mux and Demux - 100GHz - 1550.12nm
15454E-AD-1B-30.3=	OADM - 1 Band - 1530.33nm, EOS 09-05(2800)	15454-AD-1B-30.3=	ONS 15454 OADM - 1 Band - 1530.33nm
15454E-AD-1B-34.2=	OADM - 1 Band - 1534.25nm, EOS 09-05(2800)	15454-AD-1B-34.2=	ONS 15454 OADM - 1 Band - 1534.25nm
15454E-AD-1B-38.1=	OADM - 1 Band - 1538.19nm, EOS 09-05(2800)	15454-AD-1B-38.1=	ONS 15454 OADM - 1 Band - 1538.19nm
15454E-AD-1B-42.1=	OADM - 1 Band - 1542.14nm, EOS 09-05(2800)	15454-AD-1B-42.1=	ONS 15454 OADM - 1 Band - 1542.14nm
15454E-AD-1B-46.1=	OADM - 1 Band - 1546.12nm, EOS 09-05(2800)	15454-AD-1B-46.1=	ONS 15454 OADM - 1 Band - 1546.12nm
15454E-AD-1B-50.1=	OADM - 1 Band - 1550.12nm, EOS 09-05(2800)	15454-AD-1B-50.1=	ONS 15454 OADM - 1 Band - 1550.12nm
15454E-AD-1B-54.1=	OADM - 1 Band - 1554.13nm, EOS 09-05(2800)	15454-AD-1B-54.1=	ONS 15454 OADM - 1 Band - 1554.13nm
15454E-AD-1B-58.1=	OADM - 1 Band - 1558.17nm, EOS 09-05(2800)	15454-AD-1B-58.1=	ONS 15454 OADM - 1 Band - 1558.17nm
15454E-AD-1C-30.3=	OADM - 1 Chn - 100GHz - 1530.33, EOS 09-05(2800)	15454-AD-1C-30.3=	ONS 15454 OADM - 1 Chn - 100GHz - 1530.33
15454E-AD-1C-31.1=	OADM - 1 Chn - 100GHz - 1531.12, EOS 09-05(2800)	15454-AD-1C-31.1=	ONS 15454 OADM - 1 Chn - 100GHz - 1531.12
15454E-AD-1C-31.9=	OADM - 1 Chn - 100GHz - 1531.90, EOS 09-05(2800)	15454-AD-1C-31.9=	ONS 15454 OADM - 1 Chn - 100GHz - 1531.90
15454E-AD-1C-32.6=	OADM - 1 Chn - 100GHz - 1532.68, EOS 09-05(2800)	15454-AD-1C-32.6=	ONS 15454 OADM - 1 Chn - 100GHz - 1532.68
15454E-AD-1C-34.2=	OADM - 1 Chn - 100GHz - 1534.25, EOS 09-05(2800)	15454-AD-1C-34.2=	ONS 15454 OADM - 1 Chn - 100GHz - 1534.25
15454E-AD-1C-35.0=	OADM - 1 Chn - 100GHz - 1535.04, EOS 09-05(2800)	15454-AD-1C-35.0=	ONS 15454 OADM - 1 Chn - 100GHz - 1535.04
15454E-AD-1C-35.8=	OADM - 1 Chn - 100GHz - 1535.82, EOS 09-05(2800)	15454-AD-1C-35.8=	ONS 15454 OADM - 1 Chn - 100GHz - 1535.82
15454E-AD-1C-36.6=	OADM - 1 Chn - 100GHz - 1536.61, EOS 09-05(2800)	15454-AD-1C-36.6=	ONS 15454 OADM - 1 Chn - 100GHz - 1536.61
15454E-AD-1C-38.1=	OADM - 1 Chn - 100GHz - 1538.19, EOS 09-05(2800)	15454-AD-1C-38.1=	ONS 15454 OADM - 1 Chn - 100GHz - 1538.19
15454E-AD-1C-38.9=	OADM - 1 Chn - 100GHz - 1538.98, EOS 09-05(2800)	15454-AD-1C-38.9=	ONS 15454 OADM - 1 Chn - 100GHz - 1538.98
15454E-AD-1C-39.7=	OADM - 1 Chn - 100GHz - 1539.77, EOS 09-05(2800)	15454-AD-1C-39.7=	ONS 15454 OADM - 1 Chn - 100GHz - 1539.77
15454E-AD-1C-40.5=	OADM - 1 Chn - 100GHz - 1540.56, EOS 09-05(2800)	15454-AD-1C-40.5=	ONS 15454 OADM - 1 Chn - 100GHz - 1540.56
15454E-AD-1C-42.1=	OADM - 1 Chn - 100GHz - 1542.14, EOS 09-05(2800)	15454-AD-1C-42.1=	ONS 15454 OADM - 1 Chn - 100GHz - 1542.14
15454E-AD-1C-42.9=	OADM - 1 Chn - 100GHz - 1542.94, EOS 09-05(2800)	15454-AD-1C-42.9=	ONS 15454 OADM - 1 Chn - 100GHz - 1542.94
15454E-AD-1C-43.7=	OADM - 1 Chn - 100GHz - 1543.73, EOS 09-05(2800)	15454-AD-1C-43.7=	ONS 15454 OADM - 1 Chn - 100GHz - 1543.73
15454E-AD-1C-44.5=	OADM - 1 Chn - 100GHz - 1544.53, EOS 09-05(2800)	15454-AD-1C-44.5=	ONS 15454 OADM - 1 Chn - 100GHz - 1544.53
15454E-AD-1C-46.1=	OADM - 1 Chn - 100GHz - 1546.12, EOS 09-05(2800)	15454-AD-1C-46.1=	ONS 15454 OADM - 1 Chn - 100GHz - 1546.12
15454E-AD-1C-46.9=	OADM - 1 Chn - 100GHz - 1546.92, EOS 09-05(2800)	15454-AD-1C-46.9=	ONS 15454 OADM - 1 Chn - 100GHz - 1546.92
15454E-AD-1C-47.7=	OADM - 1 Chn - 100GHz - 1547.72, EOS 09-05(2800)	15454-AD-1C-47.7=	ONS 15454 OADM - 1 Chn - 100GHz - 1547.72

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description
15454E-AD-1C-48.5=	OADM - 1 Chn - 100GHz - 1548.51, EOS 09-05(2800)	15454-AD-1C-48.5=	ONS 15454 OADM - 1 Chn - 100GHz - 1548.51
15454E-AD-1C-50.1=	OADM - 1 Chn - 100GHz - 1550.12, EOS 09-05(2800)	15454-AD-1C-50.1=	ONS 15454 OADM - 1 Chn - 100GHz - 1550.12
15454E-AD-1C-50.9=	OADM - 1 Chn - 100GHz - 1550.92, EOS 09-05(2800)	15454-AD-1C-50.9=	ONS 15454 OADM - 1 Chn - 100GHz - 1550.92
15454E-AD-1C-51.7=	OADM - 1 Chn - 100GHz - 1551.72, EOS 09-05(2800)	15454-AD-1C-51.7=	ONS 15454 OADM - 1 Chn - 100GHz - 1551.72
15454E-AD-1C-52.5=	OADM - 1 Chn - 100GHz - 1552.52, EOS 09-05(2800)	15454-AD-1C-52.5=	ONS 15454 OADM - 1 Chn - 100GHz - 1552.52
15454E-AD-1C-54.1=	OADM - 1 Chn - 100GHz - 1554.13, EOS 09-05(2800)	15454-AD-1C-54.1=	ONS 15454 OADM - 1 Chn - 100GHz - 1554.13
15454E-AD-1C-54.9=	OADM - 1 Chn - 100GHz - 1554.94, EOS 09-05(2800)	15454-AD-1C-54.9=	ONS 15454 OADM - 1 Chn - 100GHz - 1554.94
15454E-AD-1C-55.7=	OADM - 1 Chn - 100GHz - 1555.75, EOS 09-05(2800)	15454-AD-1C-55.7=	ONS 15454 OADM - 1 Chn - 100GHz - 1555.75
15454E-AD-1C-56.5=	OADM - 1 Chn - 100GHz - 1556.55, EOS 09-05(2800)	15454-AD-1C-56.5=	ONS 15454 OADM - 1 Chn - 100GHz - 1556.55
15454E-AD-1C-58.1=	OADM - 1 Chn - 100GHz - 1558.17, EOS 09-05(2800)	15454-AD-1C-58.1=	ONS 15454 OADM - 1 Chn - 100GHz - 1558.17
15454E-AD-1C-58.9=	OADM - 1 Chn - 100GHz - 1558.98, EOS 09-05(2800)	15454-AD-1C-58.9=	ONS 15454 OADM - 1 Chn - 100GHz - 1558.98
15454E-AD-1C-59.7=	OADM - 1 Chn - 100GHz - 1559.79, EOS 09-05(2800)	15454-AD-1C-59.7=	ONS 15454 OADM - 1 Chn - 100GHz - 1559.79
15454E-AD-1C-60.6=	OADM - 1 Chn - 100GHz - 1560.61, EOS 09-05(2800)	15454-AD-1C-60.6=	ONS 15454 OADM - 1 Chn - 100GHz - 1560.61
15454E-AD-2C-30.3=	OADM- 2Chs- 100Ghz-1530.33 - 1531.12, EOS 09-05(2800)	15454-AD-2C-30.3=	ONS 15454 OADM - 2 Chs - 100GHz - 1530.33 - 1531.12
15454E-AD-2C-31.9=	OADM- 2Chs- 100Ghz-1531.90 - 1532.68, EOS 09-05(2800)	15454-AD-2C-31.9=	ONS 15454 OADM - 2 Chs - 100GHz - 1531.90 - 1532.68
15454E-AD-2C-34.2=	OADM- 2Chs- 100Ghz-1534.25 - 1535.04, EOS 09-05(2800)	15454-AD-2C-34.2=	ONS 15454 OADM - 2 Chs - 100GHz - 1534.25 - 1535.04
15454E-AD-2C-35.8=	OADM- 2Chs- 100Ghz-1535.82 - 1536.61, EOS 09-05(2800)	15454-AD-2C-35.8=	ONS 15454 OADM - 2 Chs - 100GHz - 1535.82 - 1536.61
15454E-AD-2C-38.1=	OADM- 2Chs- 100Ghz-1538.19 - 1538.98, EOS 09-05(2800)	15454-AD-2C-38.1=	ONS 15454 OADM - 2 Chs - 100GHz - 1538.19 - 1538.98
15454E-AD-2C-39.7=	OADM- 2Chs- 100Ghz-1539.77 - 1540.56, EOS 09-05(2800)	15454-AD-2C-39.7=	ONS 15454 OADM - 2 Chs - 100GHz - 1539.77 - 1540.56
15454E-AD-2C-42.1=	OADM- 2Chs- 100Ghz-1542.14 - 1542.94, EOS 09-05(2800)	15454-AD-2C-42.1=	ONS 15454 OADM - 2 Chs - 100GHz - 1542.14 - 1542.94
15454E-AD-2C-43.7=	OADM- 2Chs- 100Ghz-1543.73 - 1544.53, EOS 09-05(2800)	15454-AD-2C-43.7=	ONS 15454 OADM - 2 Chs - 100GHz - 1543.73 - 1544.53
15454E-AD-2C-46.1=	OADM- 2Chs- 100Ghz-1546.12 - 1546.92, EOS 09-05(2800)	15454-AD-2C-46.1=	ONS 15454 OADM - 2 Chs - 100GHz - 1546.12 - 1546.92
15454E-AD-2C-47.7=	OADM- 2Chs- 100Ghz-1547.72 - 1548.51, EOS 09-05(2800)	15454-AD-2C-47.7=	ONS 15454 OADM - 2 Chs - 100GHz - 1547.72 - 1548.51
15454E-AD-2C-50.1=	OADM- 2Chs- 100Ghz-1550.12 - 1550.92, EOS 09-05(2800)	15454-AD-2C-50.1=	ONS 15454 OADM - 2 Chs - 100GHz - 1550.12 - 1550.92
15454E-AD-2C-51.7=	OADM- 2Chs- 100Ghz-1551.72 - 1552.52, EOS 09-05(2800)	15454-AD-2C-51.7=	ONS 15454 OADM - 2 Chs - 100GHz - 1551.72 - 1552.52
15454E-AD-2C-54.1=	OADM- 2Chs- 100Ghz-1554.13 - 1554.94, EOS 09-05(2800)	15454-AD-2C-54.1=	ONS 15454 OADM - 2 Chs - 100GHz - 1554.13 - 1554.94
15454E-AD-2C-55.7=	OADM- 2Chs- 100Ghz-1555.75 - 1556.55, EOS 09-05(2800)	15454-AD-2C-55.7=	ONS 15454 OADM - 2 Chs - 100GHz - 1555.75 - 1556.55
15454E-AD-2C-58.1=	OADM- 2Chs- 100Ghz-1558.17 - 1558.98, EOS 09-05(2800)	15454-AD-2C-58.1=	ONS 15454 OADM - 2 Chs - 100GHz - 1558.17 - 1558.98

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description
15454E-AD-2C-59.7=	OADM- 2Chs- 100Ghz-1559.79 - 1560.61, EOS 09-05(2800)	15454-AD-2C-59.7=	ONS 15454 OADM - 2 Chs - 100GHz - 1559.79 - 1560.61
15454E-AD-4B-30.3=	OADM - 4 Bands - 30.33-34.25-38.19-42.14, EOS 09-05(2800)	15454-AD-4B-30.3=	ONS 15454 OADM - 4 Bands - 30.33-34.25-38.19-42.14
15454E-AD-4B-46.1	ONS 15454 OADM - 4 Bands - 46.12-50.12-54.13-58.17	15454-AD-4B-46.1=	ONS 15454 OADM - 4 Bands - 46.12-50.12-54.13-58.17
15454E-AD-4B-46.1=	OADM - 4 Bands - 46.12-50.12-54.13-58.17, EOS 09-05(2800)	15454-AD-4B-46.1=	ONS 15454 OADM - 4 Bands - 46.12-50.12-54.13-58.17
15454E-AD-4C-30.3=	OADM- 4Chs- 100Ghz-30.33-31.12-31.90-32.68, EOS 09-05(2800)	15454-AD-4C-30.3=	ONS 15454 OADM - 4 Chs - 100GHz - 30.33-31.12-31.90-32.68
15454E-AD-4C-34.2=	OADM- 4Chs- 100Ghz-34.25-35.04-35.82-36.61, EOS 09-05(2800)	15454-AD-4C-34.2=	ONS 15454 OADM - 4 Chs - 100GHz - 34.25-35.04-35.82-36.61
15454E-AD-4C-38.1=	OADM- 4Chs- 100Ghz-38.19-38.98-39.77-40.56, EOS 09-05(2800)	15454-AD-4C-38.1=	ONS 15454 OADM - 4 Chs - 100GHz - 38.19-38.98-39.77-40.56
15454E-AD-4C-42.1=	OADM- 4Chs- 100Ghz-42.14-42.94-43.73-44.53, EOS 09-05(2800)	15454-AD-4C-42.1=	ONS 15454 OADM - 4 Chs - 100GHz - 42.14-42.94-43.73-44.53
15454E-AD-4C-46.1=	OADM- 4Chs- 100Ghz-46.12-46.92-47.72-48.51, EOS 09-05(2800)	15454-AD-4C-46.1=	ONS 15454 OADM - 4 Chs - 100GHz - 46.12-46.92-47.72-48.51
15454E-AD-4C-50.1=	OADM- 4Chs- 100Ghz-50.12-50.92-51.72-52.52, EOS 09-05(2800)	15454-AD-4C-50.1=	ONS 15454 OADM - 4 Chs - 100GHz - 50.12-50.92-51.72-52.52
15454E-AD-4C-54.1=	OADM- 4Chs- 100Ghz-54.13-54.94-55.75-56.55, EOS 09-05(2800)	15454-AD-4C-54.1=	ONS 15454 OADM - 4 Chs - 100GHz - 54.13-54.94-55.75-56.55
15454E-AD-4C-58.1	ONS 15454E OADM - 4 Chs - 100GHz - 58.17-58.98-59.79-60.61	15454-AD-4C-58.1=	ONS 15454 OADM - 4 Chs - 100GHz - 58.17-58.98-59.79-60.61
15454E-AD-4C-58.1=	OADM- 4Chs- 100Ghz-58.17-58.98-59.79-60.61, EOS 09-05(2800)	15454-AD-4C-58.1=	ONS 15454 OADM - 4 Chs - 100GHz - 58.17-58.98-59.79-60.61
15454E-FBR-STRG=	Fiber Storage Shelf, EOS 09-05(2800)	15454-FBR-STRG=	Fiber Storage Shelf
15454E-GBIC-LX	1000-Base-LX GBIC, EOS 09-05(2800)	ONS-GC-GE-LX=	GBIC- 1000Base-LX, SC, SM
15454E-GBIC-LX=	1000-Base-LX GBIC, EOS 09-05(2800)	ONS-GC-GE-LX=	GBIC- 1000Base-LX, SC, SM
15454E-GBIC-SX	1000-Base-SX GBIC, EOS 09-05(2800)	ONS-GC-GE-SX=	GBIC- 1000Base-SX, SC, MM
15454E-GBIC-SX=	1000-Base-SX GBIC, EOS 09-05(2800)	ONS-GC-GE-SX=	GBIC- 1000Base-SX, SC, MM
15454E-GBIC-ZX	1000Base-ZX,SM,for G1000only. -5 to 50 degC, EOS 09-05(2800)	ONS-GC-GE-ZX=	GBIC- 1000Base-ZX, SM
15454E-GBIC-ZX=	1000Base-ZX,SM,for G1000only. -5 to 50 degC, EOS 09-05(2800)	ONS-GC-GE-ZX=	GBIC- 1000Base-ZX, SM
15454E-LC-LC-2=	Fiber patchcord - LC to LC - 2m, EOS 09-05(2800)	15454-LC-LC-2=	Fiber patchcord - LC to LC - 2m
15454E-MPO-8LC-2=	Multi-fiber patchcord - MPO to 8xLC - 2m, EOS 09-05(2800)	15454-MPO-8LC-2=	Multi-fiber patchcord - MPO to 8xLC - 2m
15454E-MR-1-30.3=	MR Txp 100M-2.5G 100G 4ch 1530.33-1532.68, EOS 09-05(2800)	15454-MR-L1-30.3=	Multi-Rate Txp 100M-2.5G 100G 4ch 1530.33-1532.68
15454E-MR-1-34.2=	MR Txp 100M-2.5G 100G 4ch 1534.25-1536.61, EOS 09-05(2800)	15454-MR-L1-34.2=	Multi-Rate Txp 100M-2.5G 100G 4ch 1534.25-1536.61
15454E-MR-1-38.1=	MR Txp 100M-2.5G 100G 4ch 1538.19-1540.56, EOS 09-05(2800)	15454-MR-L1-38.1=	Multi-Rate Txp 100M-2.5G 100G 4ch 1538.19-1540.56
15454E-MR-1-42.1=	MR Txp 100M-2.5G 100G 4ch 1542.14-1544.53, EOS 09-05(2800)	15454-MR-L1-42.1=	Multi-Rate Txp 100M-2.5G 100G 4ch 1542.14-1544.53
15454E-MR-1-46.1=	MR Txp 100M-2.5G 100G 4ch 1546.12-1548.51, EOS 09-05(2800)	15454-MR-L1-46.1=	Multi-Rate Txp 100M-2.5G 100G 4ch 1546.12-1548.51
15454E-MR-1-50.1=	MR Txp 100M-2.5G 100G 4ch 1550.12-1552.52, EOS 09-05(2800)	15454-MR-L1-50.1=	Multi-Rate Txp 100M-2.5G 100G 4ch 1550.12-1552.52
15454E-MR-1-54.1=	MR Txp 100M-2.5G 100G 4ch 1554.13-1556.55, EOS 09-05(2800)	15454-MR-L1-54.1=	Multi-Rate Txp 100M-2.5G 100G 4ch 1554.13-1556.55
15454E-MR-1-58.1	MR Txp 100M-2.5G 100G 4ch 1558.17-1560.61, EOS 09-05(2800)	15454-MR-L1-58.1=	Multi-Rate Txp 100M-2.5G 100G 4ch 1558.17-1560.61

End-of-Sale Product Part Number	Product Description	Replacement Product Part Number	Replacement Product Description
15454E-MR-1-58.1=	MR Txp 100M-2.5G 100G 4ch 1558.17-1560.61, EOS 09-05(2800)	15454-MR-L1-58.1=	Multi-Rate Txp 100M-2.5G 100G 4ch 1558.17-1560.61
15454E-MRP-1-30.3=	MRP Txp 100M-2.5G 100G 4ch 1530.33-1532.68, EOS 09-05(2800)	15454-MRP-L1-30.3=	Multi-Rate Txp 100M-2.5G 100G 4ch 1530.33-1532.68 Protected
15454E-MRP-1-34.2=	MRP Txp 100M-2.5G 100G 4ch 1534.25-1536.61, EOS 09-05(2800)	15454-MRP-L1-34.2=	Multi-Rate Txp 100M-2.5G 100G 4ch 1534.25-1536.61 Protected
15454E-MRP-1-38.1=	MRP Txp 100M-2.5G 100G 4ch 1538.19-1540.56, EOS 09-05(2800)	15454-MRP-L1-38.1=	Multi-Rate Txp 100M-2.5G 100G 4ch 1538.19-1540.56 Protected
15454E-MRP-1-42.1=	MRP Txp 100M-2.5G 100G 4ch 1542.14-1544.53, EOS 09-05(2800)	15454-MRP-L1-42.1=	Multi-Rate Txp 100M-2.5G 100G 4ch 1542.14-1544.53 Protected
15454E-MRP-1-46.1=	MRP Txp 100M-2.5G 100G 4ch 1546.12-1548.51, EOS 09-05(2800)	15454-MRP-L1-46.1=	Multi-Rate Txp 100M-2.5G 100G 4ch 1546.12-1548.51 Protected
15454E-MRP-1-50.1=	MRP Txp 100M-2.5G 100G 4ch 1550.12-1552.52, EOS 09-05(2800)	15454-MRP-L1-50.1=	Multi-Rate Txp 100M-2.5G 100G 4ch 1550.12-1552.52 Protected
15454E-MRP-1-54.1=	MRP Txp 100M-2.5G 100G 4ch 1554.13-1556.55, EOS 09-05(2800)	15454-MRP-L1-54.1=	Multi-Rate Txp 100M-2.5G 100G 4ch 1554.13-1556.55 Protected
15454E-MRP-1-58.1	MRP Txp 100M-2.5G 100G 4ch 1558.17-1560.61, EOS 09-05(2800)	15454-MRP-L1-58.1=	Multi-Rate Txp 100M-2.5G 100G 4ch 1558.17-1560.61 Protected
15454E-MRP-1-58.1=	MRP Txp 100M-2.5G 100G 4ch 1558.17-1560.61, EOS 09-05(2800)	15454-MRP-L1-58.1=	Multi-Rate Txp 100M-2.5G 100G 4ch 1558.17-1560.61 Protected
15454E-OPT-BST	Optical Booster Amplifier Module, EOS 09-05(2800)	15454-OPT-BST=	ONS 15454 Optical Booster Amplifier Module
15454E-OPT-BST=	Optical Booster Amplifier Module, EOS 09-05(2800)	15454-OPT-BST=	ONS 15454 Optical Booster Amplifier Module
15454E-OPT-PRE	Optical Pre-Amplifier Module, EOS 09-05(2800)	15454-OPT-PRE=	ONS 15454 Optical Pre-Amplifier Module
15454E-OPT-PRE=	Optical Pre-Amplifier Module, EOS 09-05(2800)	15454-OPT-PRE=	ONS 15454 Optical Pre-Amplifier Module
15454E-OSC-CSM=	Combiner and Separator w/OSC Module, EOS 09-05(2800)	15454-OSC-CSM=	ONS 15454 Combiner and Separator with OSC Module
15454E-OSCM=	Optical Service Channel Module, EOS 09-05(2800)	15454-OSCM=	ONS 15454 Optical Service Channel Module
15454E-PP-64-LC=	Patch Panel Shelf - 64 Connectors - LC/UPC, EOS 09-05(2800)	15454-PP-64-LC=	Patch Panel Shelf - 64 Connectors - LC/UPC
15454E-SFP-200=	SFP-ESCON - 1310nm - MM - LC, EOS 09-05(2800)	ONS-SE-200-MM=	SFP-ESCON - 1310nm - MM - LC
15454E-SFP-GE+-LX=	SFP-GE/1G-FC/2G-FC/HDTV -1310nm -SM -LC, EOS 09-05(2800)	ONS-SE-G2F-LX=	SFP - GE/1G-FC/2G-FC/HDTV - 1310nm - SM - LC
15454E-SFP-GEFC-S=	SFP - GE/1G-FC/2G-FC - 850nm - MM - LC, EOS 09-05(2800)	ONS-SE-G2F-SX=	SFP - GE/1G-FC/2G-FC - 850nm - MM - LC
15454E-SFP-LC-SX	1000 Base SX LC, Ethernet SFP, EOS 09-05(2800)	ONS-SC-GE-SX=	1000 Base SX LC, SFP
15454E-SFP-LC-SX=	1000 Base SX LC, Ethernet SFP, EOS 09-05(2800)	ONS-SC-GE-SX=	1000 Base SX LC, SFP

Product Migration Options

This is a product part number change only. Customers will experience no change in functionality when using the new product IDs. The new product IDs are designed to simplify the ordering process.

Service prices for Cisco products are subject to change after the product End of Sale date.

The Cisco Takeback and Recycle program helps businesses dispose properly of surplus products that have reached their end of useful life. The program is open to all business users of Cisco equipment and its associated brands and subsidiaries. For more information, go to:

http://www.cisco.com/web/about/ac227/ac228/ac231/about_cisco_takeback_recycling.html

For More Information

For more information about the Cisco End-of-Life Policy, go to:

http://www.cisco.com/en/US/products/prod_end_of_life.html

To subscribe to receive end-of-life/end-of-sale information, go to:

<http://www.cisco.com/cisco/support/notifications.html>

Subscribe for RSS Notifications for End-of-Life and End-of-Sale Notices

To subscribe to the End-of-Life and End-of-Sale RSS Feed, insert the following URL into your RSS application:

http://www.cisco.com/web/feeds/products/end_of_life_rss.xml



Americas Headquarters
Cisco Systems, Inc.
San Jose, CA

Asia Pacific Headquarters
Cisco Systems (USA) Pte. Ltd.
Singapore

Europe Headquarters
Cisco Systems International BV
Amsterdam, The Netherlands

Cisco has more than 200 offices worldwide. Addresses, phone numbers, and fax numbers are listed on the Cisco Website at www.cisco.com/go/offices.

CCDE, CCENT, CCSI, Cisco Eos, Cisco Explorer, Cisco HealthPresence, Cisco IronPort, the Cisco logo, Cisco Nurse Connect, Cisco Pulse, Cisco SensorBase, Cisco StackPower, Cisco StadiumVision, Cisco TelePresence, Cisco TrustSec, Cisco Unified Computing System, Cisco WebEx, DCE, Flip Channels, Flip for Good, Flip Mino, Flipshare (Design), Flip Ultra, Flip Video, Flip Video (Design), Instant Broadband, and Welcome to the Human Network are trademarks; Changing the Way We Work, Live, Play, and Learn, Cisco Capital, Cisco Capital (Design), Cisco-Financed (Stylized), Cisco Store, Flip Gift Card, and One Million Acts of Green are service marks; and Access Registrar, Aironet, AllTouch, AsyncOS, Bringing the Meeting To You, Catalyst, CCDA, CCDP, CCIE, CCIP, CCNA, CCNP, CCSP, CCVP, Cisco, the Cisco Certified Internetwork Expert logo, Cisco IOS, Cisco Lumin, Cisco Nexus, Cisco Press, Cisco Systems, Cisco Systems Capital, the Cisco Systems logo, Cisco Unity, Collaboration Without Limitation, Continuum, EtherFast, EtherSwitch, Event Center, Explorer, Follow Me Browsing, GainMaker, iLYNX, IOS, iPhone, IronPort, the IronPort logo, Laser Link, LightStream, Linksys, MeetingPlace, MeetingPlace Chime Sound, MGX, Networkers, Networking Academy, PCNow, PIX, PowerKEY, PowerPanels, PowerTV, PowerTV (Design), PowerVu, Prisma, ProConnect, ROSA, SenderBase, SMARTnet, Spectrum Expert, StackWise, WebEx, and the WebEx logo are registered trademarks of Cisco and/or its affiliates in the United States and certain other countries.

All other trademarks mentioned in this document or website are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1002R)