

- Change name on document from IBM Intelligent Cluster and System Cluster 1350 to IBM Intelligent Clusters
- v A high-performance Myrinet InfiniBand, one-Gb (gigabit), or 10-Gb Ethernet cluster interconnect.  
**Should read**  
A high-performance QDR InfiniBand, one-Gb (gigabit), or 10-Gb Ethernet cluster interconnect.
- Update to reflect QDR and not DDR

3 m QDR InfiniBand	59Y1920	Fiber <b>QDR</b> InfiniBand QSFP-to QSFP
10 m QDR InfiniBand	59Y1924	Fiber <b>QDR</b> InfiniBand QSFP-to QSFP
30 m QDR InfiniBand	59Y1928	Fiber <b>QDR</b> InfiniBand QSFP-to QSFP

- **The below instructions from page 2 need to be updates as indicated below .**

For additional technical information or to download device drivers and other updates, complete the following steps:

1. Go to <http://www.ibm.com>
2. Under **Support & downloads**, go to the **Support by product** menu and click **Systems and servers**.
3. In the **Product support** box, click **System x**.
4. From the **Product family** menu, select your product from the menu and click **Go**. (For example, if your product is System Cluster 1350, select **Cluster 1350** .)
5. To view documentation for the selected product, click **Documentation** in the **Support & downloads** box. To view available device drivers and downloads, click **Downloads**.

**Update to reflect the below:**

1. Go to <http://www.ibm.com>
2. Under **Support & downloads**, go to the **Support by product** menu and click **Servers and systems**
3. In the **Product support** box, click **System x Integrated Solutions**.
4. Under **1. Choose your products** , go to **Browse for a Product**, go to **System x Integrated Solutions** and select your product from the menu (For example Intelligent Cluster)
5. Under **2. Choose your Page**, go to **Downloads**: Find downloads for your product.
6. Under **3. See your results**, select View your page.
7. Under **Downloads and fixes**, go to **View Intelligent Cluster downloads**. To view the available device drivers select your product , for example **iDataPlex and Intelligent-Cluster/Cluster 1350 - 2010/06 – June**.

- Page 5 Table 4 remove 10 m copper 10GB Ethernet PN 59Y1948

Table 4. Available lengths for Copper-based 10GB Ethernet SFP+

Length	Part number	Note
0.5 m copper 10GB Ethernet	59Y1932	10GBASE-SFP+ copper cable
1 m copper 10GB Ethernet	59Y1936	10GBASE-SFP+ copper cable
3 m copper 10GB Ethernet	59Y1940	10GBASE-SFP+ copper cable
7 m copper 10GB Ethernet	59Y1944	10GBASE-SFP+ copper cable
10 m copper 10GB Ethernet	59Y1948	10GBASE-SFP+ copper cable

- Pages 14 , 18 , 20, 24, 28,32, 38 are blank and should be removed.