

## CROSS REFERENCE TABLE

| Glenair Part Number | Description    | Amphenol Product | Qty Needed | Notes                                    |
|---------------------|----------------|------------------|------------|--|
| 050-315             | Transceiver    | SCFF             | 1          | Minimum data rate 1.25Gbps               |
| 050-316             | Transceiver    | SCFF             | 2          | Minimum data rate 1.25Gbps               |
| 050-317             | Transceiver    | SCFF             | 2          | Minimum data rate 1.25Gbps               |
| 050-318             | Transceiver    | NG-TRx           | 1          | Different package                        |
| 050-319             | Transceiver    | NG-TRx           | 1          | Different package                        |
| 050-320             | Transceiver    | NG-TRx           | 1          | Different package                        |
| 050-321             | Transceiver    | N/A              |            | *Contact Amphenol for alternate solution |
| 050-324             | Transceiver    | NG-TRx           | 1          | Different package                        |
| 050-325             | Transceiver    | NG-TRx           | 1          | Different package                        |
| 050-327             | Transceiver    | SCFF             | 1          | Minimum data rate 1.25Gbps               |
| 050-328             | Transceiver    | NG-TRx           | 1          | Different package                        |
| 050-331             | Transceiver    | SCFF             | 2          | SCFF is protocol agnostic                |
| 050-332             | Transceiver    | SCFF             | 2          | SCFF is protocol agnostic                |
| 050-333             | Transceiver    | SCFF             | 2          | Minimum data rate 1.25Gbps               |
| 050-336             | Transceiver    | SCFF             | 2          | Minimum data rate 1.25Gbps               |
| 050-337             | Transceiver    | SCFF             | 2          | Minimum data rate 1.25Gbps               |
| 050-340             | Transceiver    | N/A              |            | *Contact Amphenol for alternate solution |
| 050-341             | Transceiver    | N/A              |            | *Contact Amphenol for alternate solution |
| 050-342             | Transceiver    | N/A              |            | *Contact Amphenol for alternate solution |
| 050-343             | Transceiver    | N/A              |            | *Contact Amphenol for alternate solution |
| 050-346             | Transceiver    | LEAP             | 1          |  |
| 050-348             | Transceiver    | SCFF             | 1          | Minimum data rate 1.25Gbps               |
| 050-352             | Transceiver    | NG-TRx           | 1          | Different package                        |
| 050-354             | Transceiver    | NG-TRx           | 1          | Different package                        |
| 050-356             | Transceiver    | N/A              |            | *Contact Amphenol for alternate solution |
| 050-357             | Transceiver    | SCFF             | 2          | *Contact Amphenol for alternate solution |
| 050-358             | Transceiver    | N/A              |            | *Contact Amphenol for alternate solution |
| 050-360             | Transceiver    | SCFF             | 2          | Not Rad tolerant                         |
| 050-361             | Transceiver    | SCFF             | 2          | Not Rad tolerant                         |
| 050-362             | Transceiver    | SCFF             | 1          | Not Rad tolerant                         |
| 050-363             | Transceiver    | SCFF             | 4          | Not Rad tolerant                         |
| 050-364             | Transceiver    | SCFF             | 4          | Not Rad tolerant                         |
| 050-369             | Transceiver    | SCFF/NG-TRx      | 1+1        |  |
| 050-373             | Transceiver    | SCFF             | 2          | Minimum data rate 1.25Gbps               |
| 050-374             | Transceiver    | SCFF             | 4          | Minimum data rate 1.25Gbps               |
| 050-375             | Transceiver    | SCFF             | 4          | Minimum data rate 1.25Gbps               |
| 050-376             | Transceiver    | N/A              |            | *Contact Amphenol for alternate solution |
| 050-379             | Transceiver    | N/A              |            | *Contact Amphenol for alternate solution |
| 050-385             | Transceiver    | N/A              |            | *Contact Amphenol for alternate solution |
| 050-386             | Transceiver    | SCFF             | 2          | Minimum data rate 1.25Gbps               |
| 050-389             | Transceiver    | SCFF             | 1          |  |
| 050-394             | Transceiver    | N/A              |            | *Contact Amphenol for alternate solution |
| 050-397             | Transceiver    | N/A              |            | *Contact Amphenol for alternate solution |
| 0500-3007           | Transceiver    | LEAP             | 1          |  |
| 0500-3011           | Transceiver    | N/A              |            | *Contact Amphenol for alternate solution |
| 050-301-XX-T        | Active Contact | CF-170900-AXX    | 1          |  |
| 050-301-XX-R        | Active Contact | CF-170900-BXX    | 1          |  |
| 050-307-XX-T        | Active Contact | CF-170900-AXX    | 1          |  |
| 050-307-XX-R        | Active Contact | CF-170900-BXX    | 1          |  |
| 050-367-XX-T        | Active Contact | CF-170900-AXX    | 1          |  |
| 050-367-XX-R        | Active Contact | CF-170900-BXX    | 1          |  |
| 050-399-XX-T        | Active Contact | CF-170900-AXX    | 1          |  |
| 050-399-XX-R        | Active Contact | CF-170900-BXX    | 1          |  |

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