



07-Jan-2025

PCN #: P-25-027428

Subject : RAYBRAID

Description of Change : TE Connectivity has qualified additional sources for the raw material metal braid strands used in manufacturing our Raybraid family of tin-plated and nickel-plated EMI shielding braids, the RAY-90, RAY-101 and RAY-103 product range. One of these sources is already qualified as an additional supply for screening braid used in our wire and cable division. There is no change to form, fit, or function. Product meets the performance requirements under TE's WSD 1922 specification, and is approved by QINETIC and BAAINBw. These additional sources are qualified with immediate effect.

Reason for Change: Product improvement. TE Connectivity has qualified additional sources for the raw material metal braid strands used in manufacturing our Raybraid family of tin-plated and nickel-plated EMI shielding braids, the RAY-90, RAY-101 and RAY-103 product range to ensure a robust supply chain and reduce future supply risk.

Key Dates :

Contact By Date: 07-Jan-2025

Implementation Date: 07-Jan-2025

Product Affected	Alias Part Number	Substitute Part Number	AliasSub Part Number
0059013002	1190045-8, RAY-101-20.0(50)		
0724863001	1200279-6, RAY-101-40.0(50)		
1384453002	1191004-1, RAY-103-20.0(50)		
2908663002	4-1192204-0, RAY-90-15.0(50)		
2908733004	5-1192204-1, RAY-90-30.0(50)		
2H00143003	7-1192271-1, RAY-90-20.0(50)		
2H00153003	7-1192271-8, RAY-90-25.0(50)		
5002183001	9-1200279-0, RAY-101-30.0(50)		
A067833001	6-1201689-1, RAY-103-3.0(100)CK0400		
A165103001	7-1200587-4, RAY-101-7.5(100)		
A427053001	7-1200587-7, RAY-90-12.5(100)		
A513413001	8-1200587-0, RAY-101-6.0(100)		
A863543001	5-1201662-7, RAY-103-12.5(100)CK0400		
A886713001	6-1201720-0, RAY-103-4.0(100)CK0380		
C088823001	6-1201720-6, RAY-103-7.5(100)CK0380		
C212333001	7-1200830-1, RAY-103-7.5CK0410		

C351013001	1-1200588-9, RAY-90-5.0(100)		
C538733001	3-1200852-9, RAY-101-12.5(100)		
C612383001	2-1200588-7, RAY-90-6.0(100)		
C750743001	3-1200588-0, RAY-103-3.0(100)		
C864813001	3-1200588-4, RAY-90-3.0(100)		
C988843001	9-1201720-0, RAY-103-10.0(100)CK0380		
CD00183001	3-1899089-8, RAY-90-10.0(100)CK1100		
CD00193001	RAY-90-6.0(100)CK1100, 4-1899089-0		
CD00203001	4-1899089-2, RAY-90-5.0(100)CK1100		
CD00213001	4-1899089-3, RAY-90-4.0(100)CK1100		
CD00233001	5-1899089-9, RAY-90-3.0(100)CK1100		
CD00243001	7-1899089-0, RAY-90-25.0(50)CK0378		
CD00263001	7-1899089-3, RAY-90-15.0(50)CK0378		
CD00273001	7-1899089-5, RAY-90-12.5(100)CK1100		
CD45803001	RAY-103-7.5(100)CK0400, 1899312-6		
CD81673001	RAY-101-6.0(100)CK0305, 2-1899469-5		
CD81683001	RAY-101-4.0(100)CK0305, 2-1899469-7		
CD81803001	RAY-101-20.0(50)CK0305, 4-1899469-2		
CD81813001	RAY-101-10.0(100)CK0305, 4-1899469-3		
CD81823001	RAY-101-12.5(100)CK0305, 4-1899469-4		
CD81833001	RAY-101-3.0(100)CK0305, 4-1899469-5		
CD81843001	RAY-101-7.5(100)CK0305, 4-1899469-6		
CQ12693001	RAY-103-30.0(50)CK0400		
CQ12703001	RAY-103-40.0(50)CK0400		
CQ50303001	RAY-101-10.0(10)		
CQ50323001	RAY-101-10.0(10)CK0610		
CQ50333001	RAY-101-12.5(10)		
CQ50353001	RAY-101-12.5(10)CK0610		
CQ50363001	RAY-101-20.0(10)		
CQ50383001	RAY-101-20.0(10)CK0610		
CQ50393001	RAY-101-3.0(10)		
CQ50413001	RAY-101-3.0(10)CK0610		
CQ50423001	RAY-101-4.0(10), 45TRESSERAY10140-M		
CQ50443001	RAY-101-4.0(10)CK0610		
CQ50453001	RAY-101-6.0(10), 45TRESSERAY10160-M		
CQ50473001	RAY-101-6.0(10)CK0610		
CQ50483001	RAY-101-7.5(10)		
CQ50503001	RAY-101-7.5(10)CK0610		
CQ50513001	RAY-103-10.0(10)		
CQ50523001	RAY-103-12.5(10)		
CQ50533001	RAY-103-20.0(10)		
CQ50543001	RAY-103-3.0(10), 45TRESSERAY10330-M		
CQ50553001	RAY-103-4.0(10)		
CQ50563001	RAY-103-6.0(10)		
CQ50573001	RAY-103-7.5(10)		

CQ56283001	RAY-90-30.0(50)CK9900		
CQ57273001	RAY-101-3.0(100)CK9900		
CQ57283001	RAY-103-3.0(100)CK9900		
CQ57293001	RAY-101-4.0(100)CK9900		
CQ57303001	RAY-103-4.0(100)CK9900		
CQ57313001	RAY-101-6.0(100)CK9900		
CQ57323001	RAY-103-6.0(100)CK9900		
CQ57333001	RAY-101-7.5(100)CK9900		
CQ57343001	RAY-103-7.5(100)CK9900		
CQ57353001	RAY-101-10.0(100)CK9900		
CQ57363001	RAY-103-10.0(100)CK9900		
CQ57373001	RAY-101-12.5(100)CK9900		
CQ57383001	RAY-103-12.5(100)CK9900		
CQ57393001	RAY-101-20.0(50)CK9900		
CQ57403001	RAY-103-20.0(50)CK9900		
CQ57413001	RAY-90-3.0(100)CK9900		
CQ57423001	RAY-90-4.0(100)CK9900		
CQ57433001	RAY-90-5.0(100)CK9900		
CQ57443001	RAY-90-6.0(100)CK9900		
CQ57453001	RAY-90-10.0(100)CK9900		
CQ57463001	RAY-90-12.5(100)CK9900		
CQ57473001	RAY-90-15.0(50)CK9900		
CQ57483001	RAY-90-20.0(50)CK9900		
CQ57493001	RAY-90-25.0(50)CK9900		
CQ89593001	RAY-101-6.0(100)MTU		
CQ89603001	RAY-101-7.5(100)MTU		
CQ94203001	RAY-103-40.0(50)		
CT79303001	RAY-103-6.0(100)CK0400		
CT86963001	RAY-101-20.0(100)CK0900		
CT95863001	RAY-90-5.0(300)CK0586		
CT99543001	RAY-103-30.0(50)		
D202513001	9-1201720-6, RAY-103-6.0(100)CK0380		
D209003001	4-1200588-2, RAY-103-7.5(100)		
D435003001	1200815-8, RAY-101-20.0CK0400		
D561523001	5-1200588-9, RAY-101-4.0(100)		
D649623001	9-1200972-5, RAY-103-12.5(100)		
D707023001	5-1201713-1, RAY-101-10.0(100)CK0400		
D761993001	9-1200972-9, RAY-101-10.0(100)		
D774653001	2-1200830-6, RAY-103-6.0CK0410		
D872803001	1201707-3, RAY-101-40.0(50)CK0400		
D877713001	1-1201690-0, RAY-103-4.0(100)CK0400		
D900263001	5-1201713-6, RAY-101-7.5(100)CK0400		
E234513001	1200973-6, RAY-103-10.0(100)		
E273203001	4-1200815-3, RAY-101-6.0(100)CK0400		
E473193001	4-1200829-0, RAY-103-3.0CK0410		
E570673001	4-1201661-1, RAY-103-20.0(50)CK0400		
E612933001	2-1201721-9, RAY-103-20.0(50)CK0380		
E818963001	3-1201721-4, RAY-103-12.5(100)CK0380		
F105313001	8-1201713-3, RAY-101-12.5(100)CK0400		
F168843001	8-1201713-5, RAY-101-4.0(100)CK0400		

F345203001	3-1200587-4, RAY-101-3.0(100)		
F670223001	4-1200587-7, RAY-90-10.0(100)		
F744553001	8-1201052-5, RAY-101-3.0CK0500		
F766883001	5-1200587-0, RAY-90-4.0(100)		
F833213001	5-1200587-3, RAY-103-4.0(100)		
F866633001	5-1200587-6, RAY-103-6.0(100)		
F947983001	9-1201661-4, RAY-103-10.0(100)CK0400		

The dates on the product change notification (PCN) are best estimate dates determined at the time of issuance. Actual implementation dates may vary from such dates.

The change described in the PCN can be withdrawn, without notice, for any or all of the products identified on the PCN.

TE Connectivity corporate policy is for PCNs to be valid for 60 days and obsolescence notices to be valid for 180 days after date of issue.

For confirmation or additional information on the change, please contact the TE Connectivity Product Information Center at 800-522-6752 or your TE Connectivity Sales Representative.

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