

Global Change Notification (GCN)

Product Family

GCN Number

Series

Date Issued

Reason For Change

Change Description

Copper Alloy No. Trade Name	Cu	Pb	Fe	Sn	Zn	P	Other Named Elements	Status	Inactive Date
C4250	87.0-90.0	0.0	0.0	1.5-3.0	Rem.	0.0		Active	
C4252	88.0-91.0	0.0	0.0-0.2	1.5-3.0	Rem.	0.0	0.2-2.0%	Active	

Old Material

Alloy	Temper	Yield W/Unit	RP Size	Alloy	Temper	Yield W/Unit	RP Size
C4250	H02	400	0 r/t	C4250	H02	415	0 r/t
C4250	H03	440	0.5 r/t	C4250	H03	490	0 r/t
C4250	H04	505	0.75 r/t	C4250	H04	560	0.5 r/t
C4250	H06	545	1.5 r/t	C4250	H06	635	1.0 r/t
C4250	H08	585	3.0 r/t	C4250	H08	690	2.0 r/t

New Material

Part Numbers Affected

Reason For Short Notice Exception

Assessment Of Change (How Product Will Be Qualified & Validated)

Internal Molex Qualification Date (Planned Date Information Available)

Sample Availability Date (Changed Part)

Date of Implementation

Method of Identifying Change

Recommended Replacement Parts

Last Time Buy Date for Obsolete Parts

Last Time Ship Date for Obsolete Parts

Contact	Name	E-mail	Phone Number
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