PCN (PRODUCT CHANGE NOTIFICATION)



Form: V3895-1A Rev.: - 1A	PCN No: 211025	01A	Form for Revised PCN: V3895-2B Rev. N/A						
Ref No.: CSMS2512-TERM-DIM.CHANGE Ref No.: N/A Subject and status of Part Number: Change in dimensions for Length, Width, Thickness and termination for CSMS2512- R003FT & CSMS2512- CR003JT EOL Date: 10-25-2021 Last Time Buy: 12-31-2021 Specific Part Number(s) and Description: CSMS2512 R003FT; 2512, 1W & 2W, 75ppm, 100ppm, 200ppm, 1%; CSMS2512- R003JT; 2512, 1W & 2W, 75ppm, 100ppm, 5%									
(1) CSMS2512 Series dimer	nsion changes from:	(1) For improved electrical and power dissipation capability.							
•	W: 0.122±0.010 (3.10±0.25) , EB: 0.0315±0.008 (0.80±0.20)	(2) To more closely match the industry standard for these type of metal strip SMT resistors.(3) To increase production yield.							
to:		(5) To mercuse pro-	duction yield.						
L: 0.256±0.010 (6.40±0.25) T: 0.030±0.008 (0.75±0.20)	W: 0.130±0.008 (3.25±0.20) EB: 0.079±0.008 (2.0±0.20)								
□ RUNNING CHANGE	To: Engineering/Sales	REMARKS : Last Time Buy (LTB) is 12-31-2021							
Date: 10-25-2021-1b	To: O.Someki								
Lot No.: All	CC: Sales Mgmt/V.P.Eng.								

PR	OD.	W/H	PUR	P.C.	MKT	P.E.	Q.A.
A.C. SAW/S. P. JOHNSON		M.S. LEE	S. CORNELL	SETTU/SL LOH		H.K. YEO	P. JOHNSON/BAILEY
PREPARED BY: R&D	DEPT.	R&D	APPROVED	CHECKED	VERIFIED	VERIFIED	APPROVED
			PRODUCTION SUPERVISOR	ENGINEERING LALO ALAMO	N. BAILEY	P. JOHNSON	V.P PROD./ENG. O. SOMEKI