## AEROSPACE DATA EXCHANGE PROGRAM TRANSMITTAL



## PRODUCT CHANGE NOTICE

1. TITLE		2. DOCUMENT NUMBER					
MANUFACTURER DA	ATASHEET CORRECTION COBHAM UT8ERXM32	SPO-2021-PCN-0002					
Table 2 Signal and Pin description		3. DATE (Year, Month, Date)					
		2021, 07, 14					
4. MANUFACTURER N	AME AND ADDRESS	5. MANUFACTURER POINT OF CONTACT NAME					
CAES		Mike Leslie					
4350 CENTENNIAL BOULEVARD COLORADO SPRINGS, COLORADO 80907-3486		6. MANUFACTURER POINT OF CONTACT TELEPHONE					
		719 594-8148					
		7. MANUFACTURER POINT OF CONTACT EMAIL					
		mike.leslie@caes.com					
8. CAGE CODE	9. EFFECTIVE DATE	10. PRODUCT IDENTIFICATION CODE	11. BASE PART				
65342	ALL	QS11 QS12	UT8ER4M32M/S				
12. BLANK		13. SMD NUMBER	14. DEVICE TYPE DESIGNATOR				
		5962-10204	ALL				
		15. RHA LEVELS	16. QML LEVEL				
		ALL	ALL				
		17. NON QML LEVEL	18. GIDEP				
		ALL	GB4-C-21-0002				
19. PRODUCT CHANG	E .						

This ADEPT is provided as notivication that corrections to Cobham UT8ERxM32 datasheet, page 5, Table 2. Device Option: Signal and Pin Description are needed and in process.

Table 2 Device Option: Signal and Pin Description pinout was found to have errors for device option column UT8ER4M32M and UT8ER4M32S only. Pin 45 and 46 were listed as NC but should be E7# abd E5# respectively.

The datasheet is being updated to reflect the following in table 2

Pkg Pin#	UT8ER1M32M	UT8ER1M32S	UT8ER2M32M	UT8ER2M32S	UT8ER4M32M	UT8ER4M32S	Device Pin
	(Master) Signal	(Slave) Signal	(Master) Signal	(Slave) Signal	(Master) Signal	(Slave) Signal	Description
	Name	Name	Name	Name	Name	Name	
45	NC	NC	NC	NC	E7#	E7#	Control Input
46	NC	NC	NC	NC	E5#	E5#	Control Input
		,	,	,	,	,	

20. DISPOSITIONARY RECOMMENDATION:	CHECK & USE AS IS	CONTACT MANUFACTURER	REMOVE & REPLACE	CORRECT &  USE AS SPECIFIED