

Field Application Document (FA)

DIGITAL	FCO	CATEGORY [S]	PAGE 1 OF 3
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FIELD CHANGE ORDER	NUMBER: DWZZA-AA-S001
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APPLICABILITY: This "S" coded FCO only applies to the DWZZA-AA, table top SCSI BUS signal converter. Serial number of effected units range from CX409xxxxx to CX420xxxx and are revision "C2" or lower. These serial numbers equate to products shipped from February to May of 1994. Only the DWZZA-AA units are effected.

PROBLEM & SYMPTOM: It has been discovered that the AC input connector can be pulled free of the unit during removal of the power cord. If the product end of the power cord is removed before the wall plug is removed, and the connector pulls free, exposed terminals could short against the metal plate. It has been determined that this is a safety issue.

SOLUTION: Replace the DWZZA-AA with serial numbers between CX409xxxxx and CX420xxxxx.
with Rev. "D01" or higher

QUICK CHECK: Check for Serial Numbers
between CX409xxxxx and CX420xxxxx Rev. "C2" or lower.

PRE/CO-REQUISITE FCO: None	MFIT HRS 1.0
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TOOL/TEST EQUIPMENT: None

FCO PARTS INFORMATION

FCO KIT NO.	DESCRIPTION OF CONTENTS
EQ-01705-01	DWZZA-AA SCSI Adapter Table Top
FA-05042-01	FCO Document

FCO CHARGING INFORMATION (See Last Page)

APPROVALS

TECH. ENGINEER Charlie Schnare	BUSINESS MGR. Henk Oolders	DS LOGISTICS Dennis King	DS PRODUCT SAFETY Robert Brister
IDC PUBLISHING Diane MacDonald	PARTS AVAILABILITY August 1994	FCO REVISION A	FCO RELEASE DATE 25 August 1994

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FCO DWZZA-AA-S001

PAGE 2 OF 3

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Replacement of the DWZZA-AA should be a scheduled call. Customer
should be instructed to remove all traffic from the DWZZA-AA prior to
removal of any power or cables.
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REMOVE AND REPLACE THE DWZZA-AA

- STEP 1: Remove unit power from the DWZZA-AA using the toggle switch.
- STEP 2: Disconnect the power cord from the power source outlet.
- STEP 3: Remove the power cord from the DWZZA-AA power receptacle.
- STEP 4: Remove all the SCSI cables attached to the DWZZA-AA.

REPLACE THE DWZZA-AA WITH OPTION REV. "D01" OR GREATER

- STEP 1: Re-attach all the SCSI cables to the DWZZA-AA.
- STEP 2: Connect the power cord to the DWZZA-AA power receptacle.
- STEP 3: Connect the power cord to the power source outlet.
- STEP 4: Turn on power to the DWZZA-AA with the toggle switch.
- STEP 5: Turn system over to the customer to connect bus traffic.

SERIAL NUMBER MAP -----

CX 4 09 xxxxx

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 - | | | - 5 digit numeric sequence number
 - | | | - 2 digit calendar week; e.g. '09' = first week of March
 - | | | - 1 digit calendar year; e.g. '4' = 1994
 - | - 2 digit site code; e.g. 'CX' = Colorado (CXO)
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FCO DWZZA-AA-S001

PAGE 3 OF 3

LARS

	USA	APA	EUROPE
COVERAGE CODE			
(a)Contract	W	U	K
Warranty	W	U	W
Inhouse			A
Invoiced per Call			F
(b)IN-DEC Contract	K	U	
Non Contract/Non Warranty	F	F	
(c)RTD/Off-site Agreement	W	U	
Hardware Segment Code	111	111	
Product Line	007	007	
BBC code for K W A			111
BBC code for F			007
DEC Option	DWZZA-AA	DWZZA-AA	DWZZA-AA
Option ID	N/A	N/A	N/A
Type of Call	M	M	
REQUEST TYPE			I
Action Taken	D	D	Y
QUALITY CODES			M, L, J, R, X, A, Y, Z
Fail Area-Module	FCO DWZZA-AA-S001	DWZZA-AA-S001	DWZZA-AA-S001
FCO-Comments			
Material Used	EQ-01705-01	EQ-01705-01	EQ-01705-01

(a) Warranty Optimum, Warranty Standard and Warranty Basic (on-site) Agreements; * Note material (only) free of charge for all customers.

(b) Applies to IN-DEC Area Only

(c) RTD=Return to Digital or Off-site Agreements; If Field Engineer On-site, use Activity Code "F".

FCO CHARGING INFORMATION

WARRANTY/CONTRACT		NONWARRANTY/NONCONTRACT				
ON-SITE	OFF-SITE	ON-SITE	OFF-SITE	MATERIAL ONLY		
TRAVEL/ EQ	EQ	TRAVEL/ EQ	EQ	ORDER-ADMIN, HANDLING		
INSTALL KIT	INSTALL KIT	INSTALL KIT	INSTALL KIT	PKG, SHIPPING & EQ KIT		

