Frequency products i		All 3000 serie		Manufacturer: Cross Technologies Inc.							
		including: 30		Street Address: 6170 Shiloh Rd.							
Converter		x,3115-xx, 3	116- City: A	Alpharetta	State: GA	Zip: 30005					
	7-xx models										
PRELIMINARY QUESTIONS											
Does the item contain a processor? If the answer is yes, please provide the processor manufacturer. Microchip											
			Cross Tee	f the answer is yes, please provide the software/firmware manufacturer. Cross Technologies, Inc.							
Does the item contain an operating system? If the answer is yes, please provide the operating system version. Ves No											
Does the item contain any memory components? Yes No											
If the answer to this question is Yes, complete the remainder of this document.											
VOLATILE MEMORY											
Does the item contain VOLATILE memory (i.e., memory whose contents are <u>lost</u> when power is removed): Yes											
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):											
Note: For the Modifiable: block, select Yes if the volatile memory is modifiable by a user or by an external network connection.											
Type (SRAM, DRAM, e	etc.):	Size:	Modifiable:	Function:	Process to Clear (if	modifiable):					
SRAM (PIC Microcontroller)		4K	☐ Yes ⊠ No	Data Memory	N/A						
Type (SRAM, DRAM, etc.):		Size:	Modifiable:	Function:	Process to Clear (if modifiable):						
			☐ Yes ☐ No								
NON-VOLATILE MEMORY											
Does the item contain NON-VOLATILE memory (i.e., memory whose contents are <u>retained</u> when power is removed): Yes											
If the answer is 'Yes',	please prov	ide the follow	ving informati	on for each type (use ad	ditional sheets if req	uired):					
Note: For the Modifiable: block, select Yes if the non-volatile memory is modifiable by a user or by an external network connection.											
Type:		Size:	Modifiable:	odifiable: Function: Proces		modifiable):					
FLASH (PIC Microcont	troller)	48K	☐ Yes ☐ No	Program Memory	N/A						
Type:		Size:	Modifiable:	Function:	Process to Clear (if modifiable):						
EEPROM (PIC Microco	ontroller)	1K	⊠ Yes □ No	Setup Data	Click on Reset form then click submit (o setup webpage) or r frequency and gain settings.	on the product's manually change					
Type:		Size:	Modifiable:	Function:	Process to Clear (if	modifiable):					
EEPROM (Lantronix XPORT network server)		120 bytes	∑ Yes ☐ No	Network settings, i.e., IP Address, etc.	Select Reset Ethernet Settings from the front panel LCD menu.						

MEDIA										
Does the item contain media storage capability (i.e., removable or non-removable disk drives, tape drives, memory cards, etc.): \square Yes \bowtie No										
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):										
Note: For the Modifiable: block, select Yes if the media is modifiable by a user or by an external network connection.										
Type (Disk, Tape, etc)	Size:	Modifiable:	Func	tion:	Process	to Clear (if modifiable):				
		☐ Yes								
Removable: Yes No		□ No								
Type (Disk, Tape, etc)	Size:	Modifiable:	Func	tion:	Process	to Clear (if modifiable):				
		☐ Yes								
Removable: Yes No		∐ No								
URL of Vendor documentation which addresses the items above (if any):										
Additional Information:										
VENDOR REPRESENTATIVE INFORMATION										
Name:	Title:		Office Phone:		E-mail:					
Chris Feeney	Senior Engineer		770-886-8005 x.226		chris@crosstechnologies.com					
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