Device:		ll 3000 serie		Manufacturer: Cross Technologies Inc.							
Frequency	products including:			Address: 6170 Shiloh R	d.						
		x or 3117-xx	City: A	Alpharetta	State: GA	Zip: 30076					
models  PRELIMINARY QUESTIONS											
Does the item contain a processor?  If the answer is yes, please provide the processor manufacturer.											
Yes No Microchip											
Does the item contain any software/firmware? If the answer is yes, please provide the software/firmware											
manufacturer.  No Cross Technologies, Inc.											
Does the item contain an operating system? If the answer is yes, please provide the operating system version. $\square$ Yes $\square$ 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 <b>VOLATILE</b> memory (i.e., memory whose contents are <u>lost</u> when power is removed):  Yes \[ \subseteq \text{No} \]											
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):											
<b>Note:</b> For the <b>Modifiable:</b> block, select <b>Yes</b> if the volatile memory is modifiable by a user <b>or</b> by an external network connection.											
Type (SRAM, DRAM, e	Size:	Modifiable:	Function:	Process to Clear (if	Process to Clear (if modifiable):						
SRAM (PIC Microcont	roller) 4	K	☐ Yes ⊠ No	Data Memory	N/A						
Type (SRAM, DRAM, 6	etc.): S	Size:	Modifiable:  Yes No	Function:	Process to Clear (if modifiable):						
NON-VOLATILE MEMORY											
Does the item contain <b>NON-VOLATILE</b> memory (i.e., memory whose contents are <u>retained</u> when power is removed):    Yes											
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):											
<b>Note:</b> For the <b>Modifiable:</b> block, select <b>Yes</b> if the non-volatile memory is modifiable by a user <b>or</b> by an external network connection.											
Type:		Size:	Modifiable:	Function:	Process to Clear (if	modifiable):					
FLASH (PIC Microcon	troller)	48K	☐ Yes ☐ No	Program Memory	N/A						
Type:		Size:	Modifiable:	Function:	<b>Process to Clear (if</b>	modifiable):					
EEPROM (PIC Microco	ontroller)	1K	<ul><li>✓ Yes</li><li>☐ No</li></ul>	Setup Data	Click on Reset form then click submit (of setup webpage).						
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.							

MEDIA										
Does the item contain media storage capability (i.e., removable or non-removable disk drives, tape drives, memory cards, etc.):   Yes 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:	Functio	n:	Process	to Clear (if modifiable):				
		☐ Yes								
Removable:  Yes No		∐ No								
Type (Disk, Tape, etc)	Size:	Modifiable:	Functio	n:	Process	to Clear (if modifiable):				
		☐ Yes								
Removable:  Yes No		□ No								
URL of Vendor documentation which addresses the items above (if any):										
Additional Information:										
Auditonal Information.										
VENDOR REPRESENTATIVE INFORMATION										
Name:	Title:		0	Office Phone:		E-mail:				
Chris Feeney	Senior Engineer		7	770-886-8005 x.226		chris@crosstechnologies.com				