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NI TERMINAL BLOCK 2640 PINOUT												
J1	NI TB 2640	J1	NI TB 2640	J1	NI TB 2640	J1	NI TB 2640					
A1	(LCCB) J3-16	B1	(LCCB) J3-1	C1	(LCCB) J2-48	D1	(LCCB) J2-33					
A2	" J3-14	B2	" <mark>J</mark> 3-3	C2	" J2-46	D2	" J2-35					
A3	" J3-12	B3	" <b>J</b> 3-5	C3	" J2-44	D3	" J2-37					
A4	" J3-10	B4	" J3-7	C4	" J2-42	D4	" J2-39					
A5	" J3-8	B5	" J3-9	C5	" J2-40	D5	" J2-41					
A6	" J3-6	B6	" J3-11	C6	" J2-38	D6	" J2-43					
A7	" J3-4	B7	" J3-13	C7	" J2-36	D7	" J2-45					
A8	" J3-2	B8	" J3-15	C8	" J2-34	D8	" J2-47					
A9	" J3-0	B9	" J3-17	C9	" J2-32	D9	" J2-49					
A10	" <mark>J</mark> 3-32	B10	" J3-19	C10	" J2-64	D10	" J2-51					
A11	" J3-30	B11	" J3-21	C11	" J2-62	D11	" J2-53					
A12	" J3-28	B12	" J3-23	C12	" J2-60	D12	" J2-55					
A13	" J3-26	B13	" J3-25	C13	" J2-58	D13	" J2-57					
A14	" J3-24	B14	" J3-27	C14	" J2-56	D14	" J2-59					
A15	" J3-22	B15	" J3-29	C15	" J2-54	D15	" J2-61					
A16	" J3-20	B16	" J3-31	C16	" J2-52	D16	" J2-63					
A17	" J3-18	B17	" J3-33	C17	" J2-50	D17	" J2-65					
A18 (	(UCCB) J3-111	B18	(UCCB) J3-126	C18	(UCCB) J2-79	D18	(UCCB) J2-94					
A19	" J3-113	B19	" J3-124	C19	" J2-81	D19	" J2-92					
A20	" J3-115	B20	" J3-122	C20	" J2-83	D20	" J2-90					
A21	" J3-117	B21	" J3-120	C21	" J2-85	D21	" J2-88					
A22	" J3-119	B22	" J3-118	C22	" J2-87	D22	" J2-86					
A23	" J3-121	B23	" J3-116	C23	" <mark>J2-8</mark> 9	D23	" J2-84					
A24	" J3-123	B24	" J3-114	C24	" J2-91	D24	" J2-82					
A25	" J3-125	B25	" J3-112	C25	" J2-93	D25	" J2-80					
A26	" J3-127	B26	" J3-110	C26	" J2-95	D26	" J2-78					
A27	" J3-95	B27	" <mark>J</mark> 3-108	C27	" J2-63	D27	" J2-76					
A28	" J3-97	B28	" <mark>J</mark> 3-106	C28	" J2-65	D28	" J2-74					
A29	" J3-99	B29	" <mark>J</mark> 3-104	C29		D29	" J2-72					
A 30	" J3-101	B30	" J3-102	C30	" J2-69	D30	" J2-70					
A31	" J3-103	B31	" J3-100	C31	" J2-71	D31	" J2-68					
A32	" J3-105	B32	" J3-98	C32	" J2-73	D32	" J2-66					
A33	" J3-107	B33	" J3-96	C33	" J2-75	D33	" J2-64					
A34	" J3-109	B34	" J3-94	C34	" J2-77	D34	" J2-62					
A35	(RH) J3-6	B35	(RH) J3-1	C35		D35						
A36	" J3-4	B36	" J3-3	C36		D36						
A37	" J3-2	B37	" J3-5	C37		D37						
A38	" J3-0	B38	" J3-7	C38		D38						
A 39	" J3-14	B39	" J3-9	C39		D39						
A40	" J3-12	B40	" J3-11	C40		D40						
A41	" J3-10	B41	" J3-13	C41		D41						
A42	" J3-8	B42	" J3-15	C42		D42						
A43	" J4-4	B43	" J4-1	C43		D43						
A44	" J4-2	B44	" J4-3	C44		D44						
A45	" J4-0	B45	" J4-5	C45		D45						
A46	" J4-14	B46	" J4-7	C46		D46						
A47	" J4-12	B47	" J4-9	C47	(RH) J4-8	D47	(RH) J4-13					
A48	" J4-10	B48	" J4-11	C48	" J4-6	D48	" J4-15					

					NI TERMINAL	BL	OCK 2643				
J1	(4x64 / 2-WIRE)	(DUAL 4x64 / 1-WIRE)	J1	(4x64 / 2-WIRE)	(DUAL 4x64 / 1-WIRE)	J1	(4x64 / 2-WIRE)	(DUAL 4x64 / 1-WIRE)	J1	(4x64 / 2-WIRE)	(DUAL 4x64 / 1-WIRE)
A1	(LCCB) J3-C8+	(LCCB) J3-B0C8	B1	(LCCB) J3-C0-	(LCCB) J3-B1C0	C1	(LCCB) J2-C24+	(LCCB) J2-B0C24	D1	(LCCB) J2-C16-	(LCCB) J2-B1C16
A2	" J3-C7+	" J3-B0C7	B2	" J3-C1-	" J3-B1C1	C2	" J2-C23+	" J2-B0C23	D2	" J2-C17-	" J2-B1C17
A3	" J3-C6+	" J3-B0C6	B3	" J3-C2-	" J3-B1C2	C3	" J2-C22+	" J2-B0C22	D3	" J2-C18-	" J2-B1C18
A4	" J3-C5+	" J3-B0C5	B4	" J3-C3-	" J3-B1C3	C4	" J2-C21+	" J2-B0C21	D4	" J2-C19-	" J2-B1C19
A5	" J3-C4+	" J3-B0C4	B5	" J3-C4-	" J3-B1C4	C5	" J2-C20+	" J2-B0C20	D5	" J2-C20-	" J2-B1C20
A6	" J3-C3+	" J3-B0C3	B6	" J3-C5-	" J3-B1C5	C6	" J2-C19+	" J2-B0C19	D6	" J2-C21-	" J2-B1C21
A7	" J3-C2+	" J3-B0C2	B7	" J3-C6-	" J3-B106	C7	" J2-C18+	" J2-B0C18	D7	" J2-C22-	" J2-B1C22
A8	" J3-C1+	" J3-B0C1	B8	" J3-C7-	" J3-B1C7	C8	" J2-C17+	" J2-B0C17	D8	" J2-C23-	" J2-B1C23
A9	" J3-C0+	" J3-B0C0	B9	" J3-C8-	" J3-B1C8	C9	" J2-C16+	" J2-B0C16	D9	" J2-C24-	" J2-B1C24
A 10	" J3-C16+	" J3-B0C16	B10	" J3-C9-	" J3-B1C9	C10	" J2-C32+	" J2-B0C32	D10	" J2-C25-	" J2-B1C25
A11		" J3-B0C15	B11	" J3-C10-	" J3-B1C10	C11	" J2-C31+	" J2-B0C31	D11	" J2-C26-	" J2-B1C26
A12		" J3-B0C14	B12		" J3-B1C11	C12		" J2-B0C30	D12	" J2-C27-	" J2-B1C27
A13		" J3-B0C13	B13	" J3-C12-	" J3-B1C12	C13		" J2-B0C29	D13	" J2-C28-	" J2-B1C28
A14		" J3-B0C12	B14		" J3-B1C13	C14		" J2-B0C28	D14	" J2-C29-	" J2-B1C29
A15		" J3-B0C11	B15	" J3-C14-	" J3-B1C14	C15		" J2-B0C27	D15	" J2-C30-	" J2-B1C30
A 16		" J3-B0C10	B16		" J3-B1C15	C16		" J2-B0C26	D16	" J2-C31-	" J2-B1C31
A17		" J3-B0C9	B17		" J3-B1C16	C17		" J2-B0C25	D17	" J2-C32-	" J2-B1C32
	(UCCB) J3-C55-	(UCCB) J3-B1C55		(UCCB) J3-063+	(UCCB) J3-B0C63		(UCCB) J2-C39-	(UCCB) J2-B1C39	D18		(UCCB) J2-B0C47
A 19	· · · ·	" J3-B1C56	B19		" J3-B0C62	C19		" J2-B1C40	D19	" J2-C46+	" J2-B0C46
A20		" J3-B1C57	B20	" J3-061+	" J3-B0C61	C20		" J2-B1C40	D20	" J2-C45+	" J2-B0C45
A21		" J3-B1C58	B21	" J3-060+	" J3-B0C60	C21		" J2-B1C42	D21	" J2-C44+	" J2-B0C44
A22		" J3-B1C59	B22	" J3-C59+	" J3-B0C59	C22		" J2-B1C42	D21	" J2-C43+	" J2-B0C44
A23		" J3-B1C60	B23	" J3-C58+	" J3-B0C58	C23		" J2-B1C43	D22	" J2-C43+	" J2-B0C43
A23		" J3-B1060	B23	" J3-C57+	" J3-B0C57	C23		" J2-B1C44	D23	" J2-C42+	" J2-B0C42
A24		" J3-B1062	B24	" J3-C56+	" J3-B0C56	C24		" J2-B1C45	D24	" J2-C40+	" J2-B0C40
A26		" J3-B1063	B26	" J3-C55+	" J3-B0C55	C26		" J2-B1C40	D25	" J2-C39+	" J2-B0C40
A20		" J3-B1C47	B20	" J3-C54+	" J3-B0C54	C20		" J2-B1C31	D20	" J2-C38+	" J2-B0C38
A27 A28		" J3-B1C47	B27	" J3-C53+	" J3-B0C53	C27		" J2-B1C32	D27	" J2-C37+	" J2-B0C37
A20 A29		" J3-B1C48	B20 B29	" J3-C52+	" J3-B0C52	C28		" J2-B1C32	D28	" J2-C36+	" J2-B0C36
A 30		" J3-B1C50	B30		" J3-B0C51	C30		" J2-B1C34	D30	" J2-C35+	" J2-B0C35
A31		" J3-B1C51	B31	" J3-C50+	" J3-B0C50	C31		" J2-B1C35	D31	" J2-C34+	" J2-B0C34
A 32		" J3-B1C52	B32	" J3-C49+	" J3-B0C49	C32		" J2-B1C36	D32	" J2-C33+	" J2-B0C33
A 33		" J3-B1C53	B33	" J3-C48+	" J3-B0C48	C33		" J2-B1C37	D33	" J2-C32+	" J2-B0C32
A 34		" J3-B1C54	B34		" J3-B0C47	C34		" J2-B1C38	D34	" J2-C31+	" J2-B0C31
A 35		(RH) J3-B0R3	B35	· · ·	(RH) J3-B1R0	C35			D35		
A 36		" J3-B0R2	B36	" J3-1-	" J3-B1R1	C36			D36		
A 37		" J3-B0R1	B37		" J3-B1R2	C37			D37		
A 38		" J3-B0R0	B38		" J3-B1R3	C38			D38		
A 39		" J3-B0R7	B39	" J3-4-	" J3-B1R4	C39			D39		
A40		" J3-B0R6	B40	" J3-5-	" J3-B1R5	C40			D40		
A41		" J3-B0R5	B41	" J3-6-	" J3-B1R6	C41	-		D41		
A42		" J3-B0R4	B42		" J3-B1R7	C42	-		D42		
A43		" J4-B0R2	B43		" J4-B1R0	C43	:		D43		
A44		" J4-B0R1	B44	" J4-1-	" J4-B1R1	C44	-		D44		
A45		" J4-B0R0	B45	" J4-2-	" J4-B1R2	C45			D45		
A46		" J4-B0R7	B46	" J4-3-	" J4-B1R3	C46			D46		
A47		" J4-B0R6	B47	" J4-4-	" J4-B1R4	C47		(RH) J4-B0R4	D47	(RH) J4-6-	(RH) J4-B1R6
A48	" J4-5+	" J4-B0R5	B48	" J4-5-	" J4-B1R5	C48	" J4-3+	" J4-B0R3	D48	" J4-7-	" J4-B1R7

### LEGEND

LCCB = LOWER COLUMN CONNECTION BOARD

- UCCB = UPPER COLUMN CONNECTION BOARD
- CCB = COLUMN CONNECTION BOARD
- RH = ROW HEADER
- J()-() = (CONNECTOR LOCATION) (PIN LOCATION)

VPC BOARD	NI TB 2640	NI TB 2640B	NI TB 2641	NI TB 2641B	NI TB 2643	NI TB 2643B	NI TB 2644	NI TB 2644B				
LJ2	LCCB J2	J2	CCB J2	CCB J2	LCCB J2	LCCB J2	CCB J2	CCB J2				
LJ3	LCCB J3	J3	CCB J3	CCB J3	LCCB J3	LCCB J3	CCB J3	CCB J3				
UJ2	UCCB J2	J12	N/A	N/A	UCCB J2	UCCB J12	N/A	N/A				
UJ3	UCCB J3	J13	N/A	N/A	UCCB J3	UCCB J13	N/A	N/A				
RJ3	RH J3	RH J4	RH J2	RH J4	RH J3	RH J4	RH J3	RH J4				
RJ4	RH J4	RH J5	RH J3	RH J5	RH J4	RH J5	RH J4	RH J5				

# DO NOT SCALE DRAWING IN WHOLE OR IN

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#### **RIBBON CABLE CONNECTIONS:**

\*"B" Configurations shown for reference only

# CUSTOMER DRAWING - CUSTOMER DRAWING - CUSTOMER DRAWING

TION CONTAINED HEREIN IS THE EXCLUSIVE PROPERTY OF VPC AND IS PERMITTED HE CUSTOMER ONLY. THE DATA SHALL NOT BE DUPLICATED, USED, OR DISCLOSED	SIZE C	CAGE COI 18117	DE I	DWG.NO.	510150	143	rev P
IN PART FOR ANY PURPOSE OTHER THAN TO MAINTAIN THE EQUIPMENT PROVIDED.	SCA	LE:NONE	51015	50143	7/26/04	SHEET 2	OF 3

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		NI '	TERMINAI	_ BL	OCK 2641		
J1	NI TB 2641	J1	NI TB 2641	J1	NI TB 2641	J1	NI TB 2641
A1	(CCB) J3-16	B1	(CCB) J3-1	C1	(CCB) J2-48	D1	(CCB) J2-33
A2	" J3-14	B2	" J3-3	C2	" J2-46	D2	" J2-35
A3	" J3-12	B3	" J3-5	C3	" J2-44	D3	" J2-37
A4	" J3-10	B4	" J3-7	C4	" J2-42	D4	" J2-39
A5	" J3-8	B5	" J3-9	C5	" J2-40	D5	" J2-41
A6	" J3-6	B6	" J3-11	C6	" J2-38	D6	" J2-43
Α7	" J3-4	B7	" J3-13	C7	" J2-36	D7	" J2-45
A8	" J3-2	B8	" J3-15	C8	" J2-34	D8	" J2-47
A9	" J3-0	B9	" J3-17	C9	" J2-32	D9	" J2-49
A10	" J3-32	B10	" J3-19	C10	" J2-64	D10	" J2-51
A11	" J3-30	B11	" J3-21	C11	" J2-62	D11	" J2-53
A12	" J3-28	B12		C12		D12	
A13	" J3-26	B13		C13		D13	
A14	" J3-24	B14		C14		D14	
A15	" J3-22	B15		C15		D15	
A 16	" J3-20	B16		C16		D16	
A17	" J3-18	B17		C17		D17	
A 18		B18		C18		D18	
A 19		B19		C19		D19	
A20		B20		C20		D20	
A21		B21		C21		D21	
A22		B22		C22		D22	
A23		B23		C23		D23	
A24		B24		C24		D24	
A25		B25		C25		D25	
A26		B26		C26		D26	
A27		B27		C27		D27	
A28	}	B28		C28		D28	
A29		B29		C29		D29	
A 30		B30		C30		D30	
A31		B31		C31		D31	
A 32		B32		C32		D32	
A33		B33		C33		D33	
A34		B34		C34		D34	
A 35	(RH) J2-6	B35		C35		D35	
A 36	" J2-4	B36		C36		D36	
A37	" J2-2	B37		C37		D37	
A38	" J2-0	B38		C38		D38	
A 39	" J2-14	B39	" J2-9	C39		D39	
A40	" J2-12	B40		C40		D40	
A41	" J2-10	B41	" J2-13	C41		D41	
A42	" J2-8	B42	" J2-15	C42		D42	
A43	" J3-4	B43		C43		D43	
A44	" J3-2	B44		C44		D44	
A45	" J3-0	B45	" J3-5	C45		D44 D45	
A46	" J3-14	B46		C46		D40	
A47	" J3-12	B47		C47		D40	
	3 00-12	0-1	00-0	C48		ודע	(131)00-10

					NI TERMINAL	. BL(	OCK 2644				
J1	(8x32 / 2-WIRE)	(DUAL 8x32 / 1-WIRE)	J1	(8x32 / 2-WIRE)	(DUAL 8x32 / 1-WIRE)	J1	(8x32/2-WIRE)	(DUAL 8x32 / 1-WIRE)	J1	(8x32 / 2-WIRE)	(DUAL 8x32 / 1-WIRE)
A1	(CCB) J3-C8+	(CCB) J3-B0C8	<b>B1</b>	(CCB) J3-C0-	(CCB) J3-B1C0	C1	(CCB) J2-C24+	(CCB) J2-B0C24	D1	(CCB) J2-C16-	(CCB) J2-B1C16
A2	" J3-C7+	" J3-B0C7	B2	" J3-C1-	" J3-B1C1	C2	" J2-C23+	" J2-B0C23	D2	" J2-C17-	" J2-B1C17
A3	" J3-C6+	" J3-B0O6	B3	" J3-C2-	" J3-B1C2	C3	" J2-C22+	" J2-B0C22	D3	" J2-C18-	" J2-B1C18
<b>A</b> 4	" J3-C5+	" J3-B0C5	<b>B</b> 4	" J3-C3-	" J3-B1C3	C4	" J2-C21+	" J2-B0C21	D4	" J2-C19-	" J2-B1C19
A5	" J3-C4+	" J3-B0C4	B5	" J3-C4-	" J3-B1C4	C5	" J2-C20+	" J2-B0C20	D5	" J2-C20-	" J2-B1C20
A6	" J3-C3+	" J3-B0C3	B6	" J3-C5-	" J3-B1C5	C6	" J2-C19+	" J2-B0C19	D6	" J2-C21-	" J2-B1C21
A7	" J3-C2+	" J3-B0C2	B7	" J3-C6-	" J3-B1C6	C7	" J2-C18+	" J2-B0C18	D7	" J2-C22-	" J2-B1C22
<b>A8</b>	" J3-C1+	" J3-B0C1	<b>B8</b>	" J3-C7-	" J3-B1C7	C8	" J2-C17+	" J2-B0C17	D8	" J2-C23-	" J2-B1C23
A9	" J3-C0+	" J3-B0C0	B9	" J3-C8-	" J3-B1C8	C9	" J2-C16+	" J2-B0C16	D9	" J2-C24-	" J2-B1C24
A10	" J3-C16+	" J3-B0C16	B10	" J3-C9-	" J3-B1C9	C10	" J2-C32+	" J2-B0C32	D10	" <mark>J</mark> 2-C25-	" J2-B1C25
A11	" J3-C15+	" J3-B0C15	B11	" J3-C10-	" J3-B1C10	C11	" J2-C31+	" J2-B0C31	D11	" J2-C26-	" J2-B1C26
A12	" J3-C14+	" J3-B0C14	B12	" J3-C11-	" J3-B1C11	C12	" J2-C30+	" J2-B0C30	D12	" J2-C27-	" J2-B1C27
A13	" J3-C13+	" J3-B0C13	B13	" J3-C12-	" J3-B1C12	C13	" J2-C29+	" J2-B0C29	D13	" J2-C28-	" J2-B1C28
A14	" J3-C12+	" J3-B0C12	B14	" J3-C13-	" J3-B1C13	C14	" J2-C28+	" J2-B0C28	D14	" J2-C29-	" J2-B1C29
A15	" J3-C11+	" J3-B0C11	B15	" J3-C14-	" J3-B1C14	C15	" J2-C27+	" J2-B0C27	D15	" J2-C30-	" J2-B1C30
A16	" J3-C10+	" J3-B0C10	B16	" J3-C15-	" J3-B1C15	C16	" J2-C26+	" J2-B0C26	D16	" <mark>J</mark> 2-C31-	" J2-B1C31
A17	" J3-C9+	" J3-B0C9	B17	" J3-C16-	" J3-B1C16	C17	" J2-C25+	" J2-B0C25	D17	" <mark>J</mark> 2-C32-	" J2-B1C32
A18			B18			C18			D18		
A19			B19			C19			D19		
A20			B20			C20			D20		
A21			B21			C21			D21		
A22			B22			C22			D22		
A23			B23			C23			D23		
A24			B24			C24			D24		
A25			B25			C25			D25		
A26			B26			C26			D26		
A27			B27			C27			D27		
A28			B28			C28			D28		
A29			B29			C29			D29		
A30			B30			C30			D30		
A31			B31			C31			D31		
A32			B32			C32			D32		
A33			B33			C33			D33		
A34			B34			C34			D34		
A35	(RH) J3-3+	(RH) J3-B0R3	B35	(RH) J3-0-	(RH) J3-B1R0	C35			D35		
A36	" J3-2+	" J3-B0R2	B36	" <mark>J</mark> 3-1-	" J3-B1R1	C36			D36		
A37	" J3-1+	" J3-B0R1	B37	" J3-2-	" J3-B1R2	C37			D37		
A38	" J3-0+	" J3-B0R0	B38	" <mark>J</mark> 3-3-	" J3-B1R3	C38			D38		
A39	" J3-7+	" J3-B0R7	B39	" J3-4-	" J3-B1R4	C39			D39		
A40	" J3-6+	" J3-B0R6	B40	" <mark>J</mark> 3-5-	" J3-B1R5	C40			D40		
A41	" J3-5+	" J3-B0R5	B41	" <mark>J</mark> 3-6-	" J3-B1R6	C41			D41		
A42	" J3-4+	" J3-B0R4	B42	" J3-7-	" J3-B1R7	C42			D42		
A43	" J4-2+	" J4-B0R2	B43	" J4-0-	" J4-B1R0	C43			D43		
A44	" J4-1+	" J4-B0R1	B44	" J4-1-	" J4-B1R1	C44			D44		
A45	" J4-0+	" J4-B0R0	B45	" J4-2-	" J4-B1R2	C45			D45		
A46	" J4-7+	" J4-B0R7	B46	" J4-3-	" J4-B1R3	C46			D46		
A47	" J4-6+	" J4-B0R6	B47	" J4-4-	" J4-B1R4	C47	(RH) J4-4+	(RH) J4-B0R4	D47	(RH) J4-6-	(RH) J4-B1R6
A48	" J4-5+	" J4-B0R5	B48	" J4-5-	" J4-B1R5	C48	" J4-3+	" J4-B0R3	D48	" J4-7-	" J4-B1R7

#### LEGEND

LCCB = LOWER COLUMN CONNECTION BOARD

UCCB = UPPER COLUMN CONNECTION BOARD

- CCB = COLUMN CONNECTION BOARD
- RH = ROW HEADER

J()-() = (CONNECTOR LOCATION) - (PIN LOCATION)

VPC BOARD	NI TB 2640	NI TB 2640B	NI TB 2641	NI TB 2641B	NI TB 2643	NI TB 2643B	NI TB 2644	NI TB 2644B					
LJ2	LCCB J2	J2	CCB J2	CCB J2	LCCB J2	LCCB J2	CCB J2	CCB J2					
LJ3	LCCB J3	J3	CCB J3	CCB J3	LCCB J3	LCCB J3	CCB J3	CCB J3					
UJ2	UCCB J2	J12	N/A	N/A	UCCB J2	UCCB J12	N/A	N/A					
UJ3	UCCB J3	J13	N/A	N/A	UCCB J3	UCCB J13	N/A	N/A					
RJ3	RH J3	RH J4	RH J2	RH J4	RH J3	RH J4	RH J3	RH J4					
RJ4	RH J4	RH J5	RH J3	RH J5	RH J4	RH J5	RH J4	RH J5					

# DO NOT SCALE DRAWING

D

C

B

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#### **RIBBON CABLE CONNECTIONS:**

\*"B" Configurations shown for reference only

## CUSTOMER DRAWING - CUSTOMER DRAWING - CUSTOMER DRAWING

TION CONTAINED HEREIN IS THE EXCLUSIVE PROPERTY OF VPC AND IS PERMITTED HE CUSTOMER ONLY. THE DATA SHALL NOT BE DUPLICATED, USED, OR DISCLOSED	SIZE C	CAGE COI 18117	DE DWG	.NO. 5101	50143	rev P
R IN PART FOR ANY PURPOSE OTHER THAN TO MAINTAIN THE EQUIPMENT PROVIDED.	SCA	LE:NONE	510150143	3 7/26/04	SHEET 3 (	OF 3

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