

PT. NO.	CONN. "A"	C ONNEC TOR	BACKSHELL	BACKSHELL STYLE	CABLE TYPE	CONN. "B"	CONNECTOR	BACKSHELL	BACK SHELL STYLE	"X" LENGTH
515109121	68 PINFML SCSI	HONDA#PCS-E68FG1	HONDA #PCS-E68LK AU2N	MALEJACK SCREW	MADISONUNIVERSAL68KBK00045	68 PINMLSCSI	HONDA#PCS-XE68MG1	HONDA #PCS-E68LKAU2N	MALE JACK SCREW	18.00
515109122	68 PINFML SCSI	HONDA#PCS-E68FG1	HONDA #PCS-E68LKAU2N	MALEJACK SCREW	MADISONUNIVERSAL68KBK00045	68 PINMLSCSI	HONDA#PCS-XE68MG1	HONDA #PCS-E68LKAU2N	MALE JACK SCREW	36.00
515109125	68 PINFML SCSI	HONDA#PCS-E68FG1	HONDA #PCS-E68LKAU2N	MALEJACK SCREW	MADISONUNIVERSAL68KBK00045	68PINMLSCSI	HONDA#PCS-XE68MG1	HONDA #PCS-E68LKAU2N	MALEJACK SCREW	20.00
515109139	68 PINFML SCSI	HONDA#PCS-E68FG1	HONDA #PCS-E68LKAU2N	MALEJACK SCREW	MADISON UNIVERSAL 68KBK00045	68PINMLSCSI	HONDA#PCS-XE68MG2	HONDA #PCS-E68LKAU2N	MALEJACK SCREW	60.00
515109256	68 PINFML SCSI	HONDA#PCS-E68FG1	HONDA #PCS-E68LKAU2N	MALEJACK SCREW	MADISON UNIVERSAL 68KBK00045	68PINMLSCSI	HONDA#PCS-XE68MG2	HONDA #PCS-E68LKAU2N	MALEJACK SCREW	120.00
515109394	68 PINFML SCSI	HONDA#PCS-E68FG1	HONDA #PCS-E68LKAU2N	MALEJACK SCREW	MADISONUNIVERSAL68KBK00045	68PINMLSCSI	HONDA#PCS-XE68MG2	HONDA #PCS-E68LKAU2N	MALEJACK SCREW	24.00
515109396	68 PINFML SCSI	HONDA#PCS-E68FG1	HONDA #PCS-E68LKAU2N	MALEJACK SCREW	MADISON UNIVERSAL 68KBK00045	68PINMLSCSI	HONDA#PCS-XE68MG1	HONDA #PCS-E68LKAU2N	MALEJACK SCREW	12.00

FILE

HOLE DIA. .0135 TO .042 .043 TO .093 .0935 TO .156

4. APPLY LABEL WITH CORRESPONDING PART NUMBER LOCATED AS SHOWN

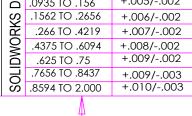
3. ASSEMBLE WITH SPECIFIED COMPONENTS ONLY. SUBSTITUTIONS MUST BE APPROVED BY VPC

2. TWISTED PAIRS ARE TO BE PAIRED BETWEEN PINS 1&2, 3&4, 5&6 ETC...

1. CONNECTORS SHALL BE WIRED PIN 1 TO 1, 2 TO 2, 3 TO 3, ETC

NOTES:

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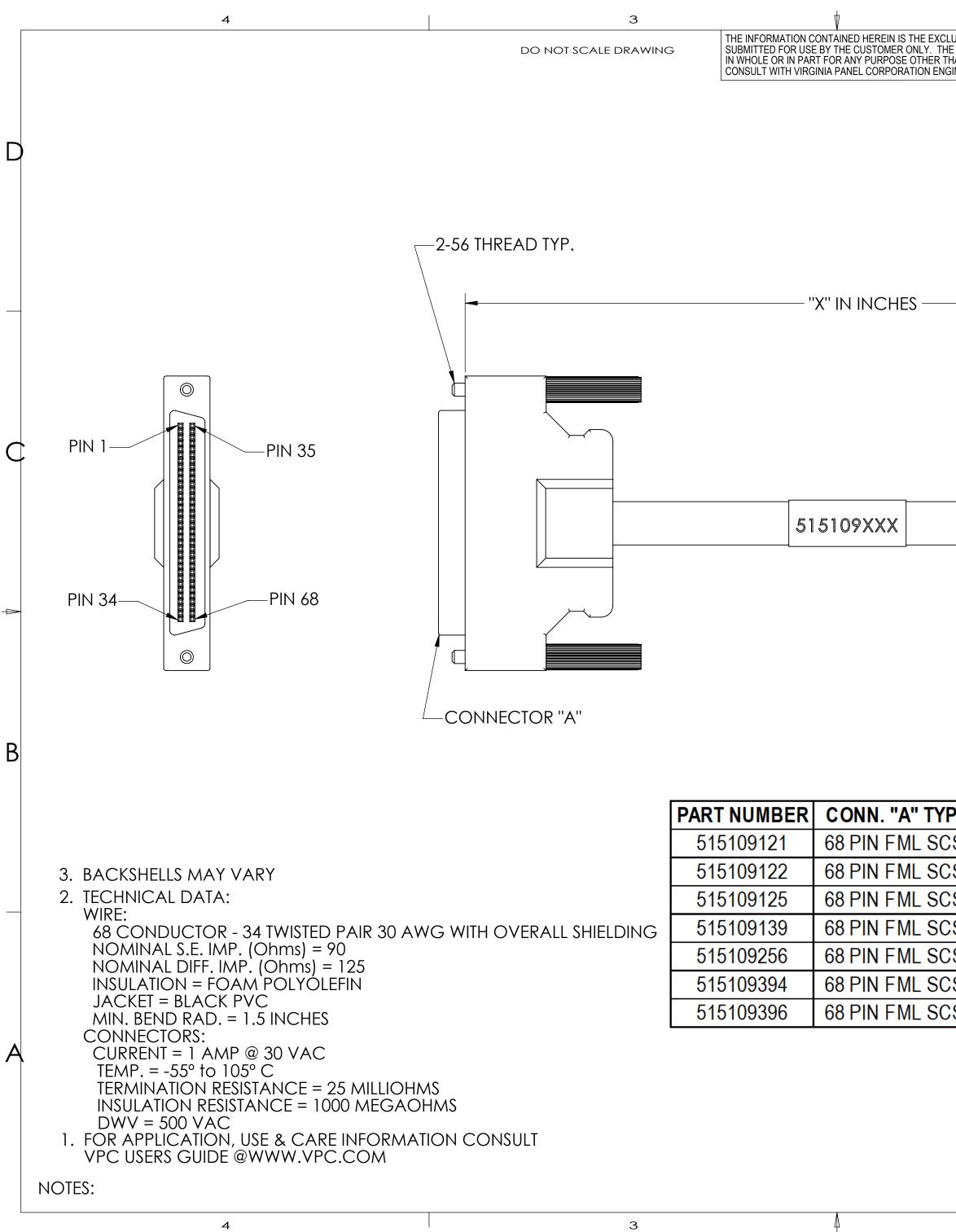
2			1		
LUSIVE PROPERTY OF VIRGINIA PANEL CORP. AND IS			REVISIONS		
E DATA SHALL NOT BE DUPLICATED, USED, OR DISCLOSED HAN TO MAINTAIN THE EQUIPMENT PROVIDED.	ZONE	REV	DESCRIPTION	DATE	APPROVED
		A	ORIGINAL RELEASE	9/3/03	
		В	ECN # 04-510-0184	11/8/04	SR
		C	ECN # 05-410-0028	4/18/05	LH
		D	ECN #07-510-0040	3/5/07	RLH
		E	ECN #5435	8/14/14	M SNOW
		F	ECN #9370	8/19/19	l harman
		G	ECN #11314	3/30/2021	J BRYAN

CONNECTOR "B"-	
CONNILCION D -	

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TOLERA	NCES ON H	HOLES UNLESS SPECIFIE	DIMENSIONS ARE IN IN			CONTR	ACT NO.						
HOLE	DIA.	TOLERANCE	OTHERWISE SPECIFIED. TOLERANCES ARE:					L CORP.					
.0135 TC	0.042	+.003/002	DEC.XX± .01	FRAC±	(.xxx)	DR	R. HERRON	9/3/03					
.043 TC	0.093	+.004/002	.XXX± .005	ANG±1°		СНК							
.0935 TC	D.156	+.005/002	REMOVE BURRS. BREAK	VE BURRS. BREAK SHARP EDGES CRITICAL					QP PCB STD CABLE ASSEMBLY				
.1562 TC	D.2656	+.006/002	MATERIAL			ENG PROD							
.266 TC	0.4219	+.007/002				ASSY							
.4375 TC	D.6094	+.008/002							IZE FSCM NO.	DWG.NO.		REV	
.625 TC	D .75	+.009/002	FINISH			QA			C 18117	Δ΄	1471516	1 G	
.7656 TC	D .8437	+.009/003				APPD						• • • • •	
6 .8594 TC	2.000	+.010/003				,			SCALE: 1:1 4147	15161 9/3/03	SHEET	I	
-	4			2						1			



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HE DATA	SHALL	ERTY OF VIRGINIA PANEL CORP. AND L NOT BE DUPLICATED, USED, OR DIS						VISIONS			
THAN TO IGINEERI	MAIN NG IF I	Tain the equipment provided. More detail is required.		ZONE	REV	ECN	DESCRIPTI	ON	DATE	APPROVED	
GINEERI					G		#11314 PIN	34	3/30/21	J BRYAN	C
			C	ONNE	210	KR					В
ΡE	BA	ACKSHELL STYLE	CO	NN. "B	З" Т`	YPE	BACKSI	HELL STYLI	E "X" l	ENGTH	
CSI	M	ALE JACK SCREW	68	PIN M	LS	CSI	MALE JA	ACK SCREW	/ 1	8.00	
CSI	M	ALE JACK SCREW	68	PIN M	LS	CSI	MALE JA	ACK SCREW	/ 3	6.00	
CSI	M	ALE JACK SCREW	68	PIN M	LS	CSI	MALE JA	ACK SCREW	/ 2	0.00	
CSI	M	ALE JACK SCREW	68	PIN M	LS	CSI	MALE JA	ACK SCREW	/ 6	0.00	
CSI	M	ALE JACK SCREW	68	PIN M	LS	CSI	MALE JA	ACK SCREW	/ 12	20.00	1
CSI	M	ALE JACK SCREW	68	PIN M	LS	CSI	MALE JA	ACK SCREW	/ 2	4.00	1
CSI	M	ALE JACK SCREW	68	PIN M	LS	CSI	MALE JA	ACK SCREW	/ 1	2.00	1
		CUSTO			WI	NG	- CUST	OMER DRA	WING	,	
	S DRAWING FILE	DIMENSIONS ARE SHOWN AS: (millimeters) INCHES REMOVE BURRS. BREAK SHARP EDGES		ATURES	C	OATE /3/03 -	VIRGIN	CB STD CAB		RATION	
	SOLIDWORKS	MATERIAL FINISH	ASSY Q A APPD				ze fscm no. C 1811 cale: none	7 DWG.NO. 9/3/03	41471516		F 2

THE INFORMATION CONTAINED HEREIN IS THE EXCLUSIVE SUBMITTED FOR USE BY THE CUSTOMER ONLY. THE DATA IN WHOLE OR IN PART FOR ANY PURPOSE OTHER THAN TO CONSULT WITH VIRGINIA PANEL CORPORATION ENGINEERI

do not scale drawing

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	CONNE	ECTOR		
	Α	В		
	1 2	1 2	TWISTED PAIR #1	
	3	3	TWISTED PAIR #2	
	4	4 5		
	6	6	TWISTED PAIR #3	
	7	7 8	TWISTED PAIR #4	
ĸ	9	9	TWISTED PAIR #5	R
NUMBER	10 11	10 11	TWISTED PAIR #6	NUMBER
Ŋ	12	12		N
	13 14	13 14	TWISTED PAIR #7	
PIN	15 16	15 16	TWISTED PAIR #8	PIN
	17	17	TWISTED PAIR #9	
	18	18		
	19 20	19 20	TWISTED PAIR #10	
	21	21	TWISTED PAIR #11	
	22 23	22 23		
	24	24	TWISTED PAIR #12	

WIRE CHART

A B A B 25 25 TWISTED PAIR #13 49 49 26 26 TWISTED PAIR #13 50 50 27 27 TWISTED PAIR #14 51 51 28 28 TWISTED PAIR #14 52 52	TWISTED PAIR #25
26 26 100 PAIR #13 50 50 27 27 TMASTED PAIR #14 51 51	
27 27 TWISTED PAIR #14 51 51	TWISTED PAIR #26
	TWISTED PAIR #26
29 29 TWISTED PAIR #15 53 53	- TWISTED PAIR #27
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
32 32 TWISTED PAIR #16 56 56	TWISTED PAIR #28
33 33 TWISTED PAIR #17 ₩ 57 57	TWISTED PAIR #29
34 34 Ш 58 58	
36 36 TWISTED PAIR #18 5 60 60	TWISTED PAIR #30
	TWISTED PAIR #31
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
40 40 TWISTED PAIR #20 64 64	TWISTED PAIR #32
41 41 TWISTED PAIR #21 65 65	TWISTED PAIR #33
42 42 42 66 66 43 43 43 67 67	
44 44 TWISTED PAIR #22 68 68	TWISTED PAIR #34
45 45 TWISTED PAIR #23	
46 46 47 47	
48 48 TWISTED PAIR #24	

NUMBER

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1 FOR APPLICATION, USE & CARE INFORMATION CONSULT VPC USERS GUIDE @WWW.VPC.COM

NOTES:

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VE PROPERTY OF VIRGINIA PANEL CORP. AND IS			REVISIONS		
ATA SHALL NOT BE DUPLICATED, USED, OR DISCLOSED I TO MAINTAIN THE EQUIPMENT PROVIDED.	ZONE	REV	DESCRIPTION	DATE	APPROVED
ERING IF MORE DETAIL IS REQUIRED.	_	G	ECN #11314	3/30/21	J BRYAN

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	CUST	OME	R DRAW	VING	- CUSTOMER DRAWING
DIMENSIONS ARE SHOWN AS:		SIG	NATURES	DATE	VIRGINIA PANEL CORPORATION
DRAWING	(millimeters)	DR	R. HERRON	9/3/03	WWW.VPC.COM
A	INCHES	CHK			
В	REMOVE BURRS. BREAK SHARP EDGES	ENG			QP PCB STD CABLE ASSEMBLY
KS	MATERIAL	PROD			
R		ASSY			SIZE FSCM NO. DWG.NO. REV
Ň		-QA			SIZE FSCM NO. DWG.NO. 414715161
SOLIDWORKS	FINISH	APPD			SCALE: NONE 9/3/03 SHEET 2 OF 2
	2				1