


JACKETED CONCENTRIC NEUTRAL 15 kV						
BURNDY KIT CATALOG NUMBER	BURNDY KIT ITEM NUMBER	CONDUCTOR SIZE	PIN CATALOG NUMBER	INSULATION DIAMETER RANGE	INSULATION DIAMETER (PRESHRINK)	STANDARD PACKAGE QUANTITY
CSUDO152JP1	50104456	2	YE2R25	0.57-0.90 [14.5-23]	1.1 [28]	3
CSUDO151JP1	50104457	1	YE2R25			
CSUDO1510JP1	50104458	1/0	YE25R25			
CSUDO1510JP2	50104459	1/0	YE25R25	0.71-1.26 [18-32]	1.5 [38]	3
CSUDO1520JP2	50104460	2/0	YE26R60			
CSUDO1530JP2	50104461	3/0	YE27R60			
CSUDO1540JP2	50104462	4/0	YE28R60			
CSUDO15250JP2	50104463	250	YE30R60			
CSUDO1540JP3	50104464	4/0	YE28R60	0.83-1.34 [21-34]	1.65 [42]	3
CSUDO15250JP3	50104465	250	YE30R60			
CSUDO15300JP3	50104466	300	YE30R60			
CSUDO15350JP3	50104467	350	YE32R60			
CSUDO15400JP3	50104468	400	YE32R60			
CSUDO15450JP3	50104469	450	YE361R60			
CSUDO15500JP3	50104470	500	YE361R60	1.04-1.54 [26.5-39]	1.97 [50]	3
CSUDO15350JP4	50104541	350	YE32R60			
CSUDO15400JP4	50104542	400	YE32R60			
CSUDO15450JP4	50104543	450	YE361R60			
CSUDO15500JP4	50104544	500	YE361R60			
CSUDO15550JP4	50104545	550	YE39R60			
CSUDO15600JP4	50104546	600	YE39R60			
CSUDO15650JP4	50104547	650	--			
CSUDO15700JP4	50104548	700	--			
CSUDO15750JP4	50104549	750	--			
CSUDO15750JP5	50104550	750	--	1.34-2.19 [34-55.5]	2.67 [68]	3
CSUDO15800JP5	50104551	800	--			
CSUDO15850JP5	50104552	850	--			
CSUDO151000JP5	50104553	1000	--			
CSUDO151250JP5	50104554	1250	--			
CSUDO151300JP5	50104555	1300	--			
CSUDO151500JP5	50104556	1500	--			
CSUDO151750JP5	50104557	1750	--			
CSUDO152000JP5	50104558	2000	--			


JACKETED CONCENTRIC NEUTRAL 25/28 kV						
BURNDY KIT CATALOG NUMBER	BURNDY KIT ITEM NUMBER	CONDUCTOR SIZE	PIN CATALOG NUMBER	INSULATION DIAMETER RANGE	INSULATION DIAMETER (PRESHRINK)	STANDARD PACKAGE QUANTITY
CSUDO25281JP1	50104559	1	YE2R25	0.71-1.26 [18-32]	1.5 [38]	3
CSUDO252810JP1	50104560	1/0	YE25R25			
CSUDO252820JP1	50104561	2/0	YE26R60			
CSUDO252830JP1	50104562	3/0	YE27R60			
CSUDO252840JP1	50104563	4/0	YE28R60			
CSUDO252810JP2	50104564	1/0	YE25R25	0.83-1.34 [21-34]	1.65 [42]	3
CSUDO252820JP2	50104565	2/0	YE26R60			
CSUDO252830JP2	50104566	3/0	YE27R60			
CSUDO252840JP2	50104567	4/0	YE28R60			
CSUDO2528250JP2	50104568	250	YE30R60			
CSUDO2528250JP3	50104569	250	YE30R60	1.04-1.54 [26.5-39]	1.97 [50]	3
CSUDO2528300JP3	50104570	300	YE30R60			
CSUDO2528350JP3	50104571	350	YE32R60			
CSUDO2528400JP3	50104572	400	YE32R60			
CSUDO2528450JP3	50104573	450	YE361R60			
CSUDO2528500JP3	50104574	500	YE361R60			
CSUDO2528500JP4	50104575	500	YE361R60	1.34-2.19 [34-55.5]	2.67 [68]	3
CSUDO2528550JP4	50104576	550	YE39R60			
CSUDO2528600JP4	50104577	600	YE39R60			
CSUDO2528650JP4	50104578	650	--			
CSUDO2528700JP4	50104579	700	--			
CSUDO2528750JP4	50104580	750	--			
CSUDO2528800JP4	50104581	800	--			
CSUDO2528850JP4	50104582	850	--			
CSUDO25281000JP4	50104583	1000	--			
CSUDO25281250JP4	50104584	1250	--			
CSUDO25281300JP4	50104585	1300	--			
CSUDO25281500JP4	50104586	1500	--			

NOTES:

- MATERIAL: SILICON RUBBER
-  KIT INCLUDES:(COLD SHRINK TERMINATION SUB ASSEMBLY, ENDSEAL TERMINATION, INSTALLATION GUIDE,CUTBACK TEMPLATE).
- DIMENSIONS IN BRACKETS [] ARE IN MILLIMETERS ROUNDED OFF TO THE NEAREST MILLIMETER, UNLESS OTHERWISE NOTED AND ARE FOR REFERENCE ONLY.
- CONFORMS TO IEEE-48-2009, CLASS 1 STANDARDS.
- CONFORMS TO ISO/IEC 17025 STANDARDS.
- RUS APPROVED.
- REPORT # K-423192-RC-0000-R00.



REV	DATE	DESCRIPTION	ECO	BY	C'H'K.
B	01/02/2020	UPDATED TABLE DATA	52667	JL	KC

TO ORDER BURNDY® PRODUCTS CALL		COLD SHRINK UD SERIES OUTDOOR WITH PIN													
UNITED STATES 1-800-346-4175 (LONDONDERRY, NH)		ITEM NO: SEEE TABLE													
CANADA: 1-800-361-6975 (QUEBEC) 1-800-387-6487 (ALL OTHER PROVINCES)		CAT. NO:SEE TABLE													
FOR PRODUCT INFO: http://www.burndy.com		<table border="1"> <tr> <td>DRAWN BY: R.BABU</td> <td>11/22/2018</td> </tr> <tr> <td>CHECKER: K.JAYAVIGNESH</td> <td>9/3/2019</td> </tr> <tr> <td>DSN APRVL: K.CASTONGUAY</td> <td>10/11/2019</td> </tr> <tr> <td>MFG APRVL:</td> <td></td> </tr> <tr> <td>QA APRVL: B.ELLIOTT</td> <td>10/11/2019</td> </tr> <tr> <td>MKT APRVL: K.BOUTIN</td> <td>10/11/2019</td> </tr> </table>		DRAWN BY: R.BABU	11/22/2018	CHECKER: K.JAYAVIGNESH	9/3/2019	DSN APRVL: K.CASTONGUAY	10/11/2019	MFG APRVL:		QA APRVL: B.ELLIOTT	10/11/2019	MKT APRVL: K.BOUTIN	10/11/2019
DRAWN BY: R.BABU	11/22/2018														
CHECKER: K.JAYAVIGNESH	9/3/2019														
DSN APRVL: K.CASTONGUAY	10/11/2019														
MFG APRVL:															
QA APRVL: B.ELLIOTT	10/11/2019														
MKT APRVL: K.BOUTIN	10/11/2019														
<table border="1"> <tr> <td>PROD FAM:</td> <td>DRAWING NO</td> <td>REV</td> </tr> <tr> <td>PROJECT #:</td> <td>SIZE</td> <td></td> </tr> <tr> <td>DOCUMENT TYPE: Sales</td> <td>50095783</td> <td>B</td> </tr> <tr> <td>REL LEVEL: Released</td> <td>B</td> <td>SHEET 1 OF 2</td> </tr> </table>		PROD FAM:	DRAWING NO	REV	PROJECT #:	SIZE		DOCUMENT TYPE: Sales	50095783	B	REL LEVEL: Released	B	SHEET 1 OF 2		
PROD FAM:	DRAWING NO	REV													
PROJECT #:	SIZE														
DOCUMENT TYPE: Sales	50095783	B													
REL LEVEL: Released	B	SHEET 1 OF 2													

BARE CONCENTRIC NEUTRAL 15 KV						
BURNDY KIT CATALOG NUMBER	BURNDY KIT ITEM NUMBER	CONDUCTOR SIZE	PIN CATALOG NUMBER	INSULATION DIAMETER RANGE	INSULATION DIAMETER (PRESHRINK)	STANDARD PACKAGE QUANTITY
CSUDO152BP1	50104587	2	YE2R25	0.57-0.90 [14.5-23]	1.1 [28]	3
CSUDO151BP1	50104588	1	YE2R25			
CSUDO1510BP1	50104589	1/0	YE25R25			
CSUDO1510BP2	50104590	1/0	YE25R25	0.71-1.26 [18-32]	1.5 [38]	3
CSUDO1520BP2	50104591	2/0	YE26R60			
CSUDO1530BP2	50104592	3/0	YE27R60			
CSUDO1540BP2	50104593	4/0	YE28R60			
CSUDO15250BP2	50104594	250	YE30R60			
CSUDO1540BP3	50104595	4/0	YE28R60	0.83-1.34 [21-34]	1.65 [42]	3
CSUDO15250BP3	50104596	250	YE30R60			
CSUDO15300BP3	50104597	300	YE30R60			
CSUDO15350BP3	50104598	350	YE32R60			
CSUDO15400BP3	50104599	400	YE32R60			
CSUDO15450BP3	50104600	450	YE361R60			
CSUDO15500BP3	50104601	500	YE361R60			
CSUDO15350BP4	50104602	350	YE32R60	1.04-1.54 [26.5-39]	1.97 [50]	3
CSUDO15400BP4	50104603	400	YE32R60			
CSUDO15450BP4	50104604	450	YE361R60			
CSUDO15500BP4	50104605	500	YE361R60			
CSUDO15550BP4	50104606	550	YE39R60			
CSUDO15600BP4	50104607	600	YE39R60			
CSUDO15650BP4	50104608	650	--			
CSUDO15700BP4	50104609	700	--			
CSUDO15750BP4	50104610	750	--			
CSUDO15750BP5	50104611	750	--			
CSUDO15800BP5	50104612	800	--			
CSUDO15850BP5	50104613	850	--			
CSUDO151000BP5	50104614	1000	--			
CSUDO151250BP5	50104615	1250	--			
CSUDO151300BP5	50104616	1300	--			
CSUDO151500BP5	50104617	1500	--			
CSUDO151750BP5	50104618	1750	--			
CSUDO152000BP5	50104619	2000	--			

BARE CONCENTRIC NEUTRAL 25/28 KV						
BURNDY KIT CATALOG NUMBER	BURNDY KIT ITEM NUMBER	CONDUCTOR SIZE	PIN CATALOG NUMBER	INSULATION DIAMETER RANGE	INSULATION DIAMETER (PRESHRINK)	STANDARD PACKAGE QUANTITY
CSUDO25281BP1	50104620	1	YE2R25	0.71-1.26 [18-32]	1.5 [38]	3
CSUDO252810BP1	50104621	1/0	YE25R25			
CSUDO252820BP1	50104622	2/0	YE26R60			
CSUDO252830BP1	50104623	3/0	YE27R60			
CSUDO252840BP1	50104624	4/0	YE28R60			
CSUDO252810BP2	50104625	1/0	YE25R25			
CSUDO252820BP2	50104626	2/0	YE26R60	0.83-1.34 [21-34]	1.65 [42]	3
CSUDO252830BP2	50104627	3/0	YE27R60			
CSUDO252840BP2	50104628	4/0	YE28R60			
CSUDO2528250BP2	50104629	250	YE30R60			
CSUDO2528250BP3	50104630	250	YE30R60	1.04-1.54 [26.5-39]	1.97 [50]	3
CSUDO2528300BP3	50104631	300	YE30R60			
CSUDO2528350BP3	50104632	350	YE32R60			
CSUDO2528400BP3	50104633	400	YE32R60			
CSUDO2528450BP3	50104634	450	YE361R60			
CSUDO2528500BP3	50104635	500	YE361R60			
CSUDO2528500BP4	50104636	500	YE361R60			
CSUDO2528550BP4	50104637	550	YE39R60			
CSUDO2528600BP4	50104638	600	YE39R60			
CSUDO2528650BP4	50104639	650	--			
CSUDO2528700BP4	50104640	700	--			
CSUDO2528750BP4	50104641	750	--			
CSUDO2528800BP4	50104642	800	--			
CSUDO2528850BP4	50104643	850	--			
CSUDO25281000BP4	50104644	1000	--			
CSUDO25281250BP4	50104645	1250	--			
CSUDO25281300BP4	50104646	1300	--	1.34-2.19 [34-55.5]	2.67 [68]	3
CSUDO25281500BP4	50104647	1500	--			

NOTES:

- MATERIAL: SILICON RUBBER
- KIT INCLUDES:(COLD SHRINK TERMINATION SUB ASSEMBLY, ENDSEAL TERMINATION, INSTALLATION GUIDE).
- DIMENSIONS IN BRACKETS [] ARE IN MILLIMETERS ROUNDED OFF TO THE NEAREST MILLIMETER, UNLESS OTHERWISE NOTED AND ARE FOR REFERENCE ONLY.
- CONFORMS TO IEEE-48-2009, CLASS 1 STANDARDS.
- CONFORMS TO ISO/IEC 17025 STANDARDS.
- RUS APPROVED.
- REPORT # K-423192-RC-0000-R00.



REV	DATE	DESCRIPTION	ECO	BY	C'H'K.
B	01/02/2020	UPDATED TABLE DATA	52667	JL	KC

TO ORDER BURNDY® PRODUCTS CALL		COLD SHRINK UD SERIES OUTDOOR WITH PIN													
UNITED STATES 1-800-346-4175 (LONDONDERRY, NH)		ITEM NO: SEEE TABLE													
CANADA: 1-800-361-6975 (QUEBEC) 1-800-387-6487 (ALL OTHER PROVINCES)		CAT. NO:SEE TABLE													
FOR PRODUCT INFO: http://www.burndy.com		<table border="1"> <tr> <td>DRAWN BY: R.BABU</td> <td>11/22/2018</td> </tr> <tr> <td>CHECKER: K.JAYAVIGNESH</td> <td>9/3/2019</td> </tr> <tr> <td>DSN APRVL: K.CASTONGUAY</td> <td>10/11/2019</td> </tr> <tr> <td>MFG APRVL:</td> <td></td> </tr> <tr> <td>QA APRVL: B.ELLIOTT</td> <td>10/11/2019</td> </tr> <tr> <td>MKT APRVL: K.BOUTIN</td> <td>10/11/2019</td> </tr> </table>		DRAWN BY: R.BABU	11/22/2018	CHECKER: K.JAYAVIGNESH	9/3/2019	DSN APRVL: K.CASTONGUAY	10/11/2019	MFG APRVL:		QA APRVL: B.ELLIOTT	10/11/2019	MKT APRVL: K.BOUTIN	10/11/2019
DRAWN BY: R.BABU	11/22/2018														
CHECKER: K.JAYAVIGNESH	9/3/2019														
DSN APRVL: K.CASTONGUAY	10/11/2019														
MFG APRVL:															
QA APRVL: B.ELLIOTT	10/11/2019														
MKT APRVL: K.BOUTIN	10/11/2019														
<table border="1"> <tr> <td>PROJ #:</td> <td>SIZE</td> </tr> <tr> <td>DOCUMENT TYPE: Sales</td> <td>B</td> </tr> <tr> <td>REL LEVEL: Released</td> <td></td> </tr> </table>		PROJ #:	SIZE	DOCUMENT TYPE: Sales	B	REL LEVEL: Released		<table border="1"> <tr> <td>DRAWING NO</td> <td>REV</td> </tr> <tr> <td>50095783</td> <td>B</td> </tr> <tr> <td colspan="2">SHEET 2 OF 2</td> </tr> </table>		DRAWING NO	REV	50095783	B	SHEET 2 OF 2	
PROJ #:	SIZE														
DOCUMENT TYPE: Sales	B														
REL LEVEL: Released															
DRAWING NO	REV														
50095783	B														
SHEET 2 OF 2															