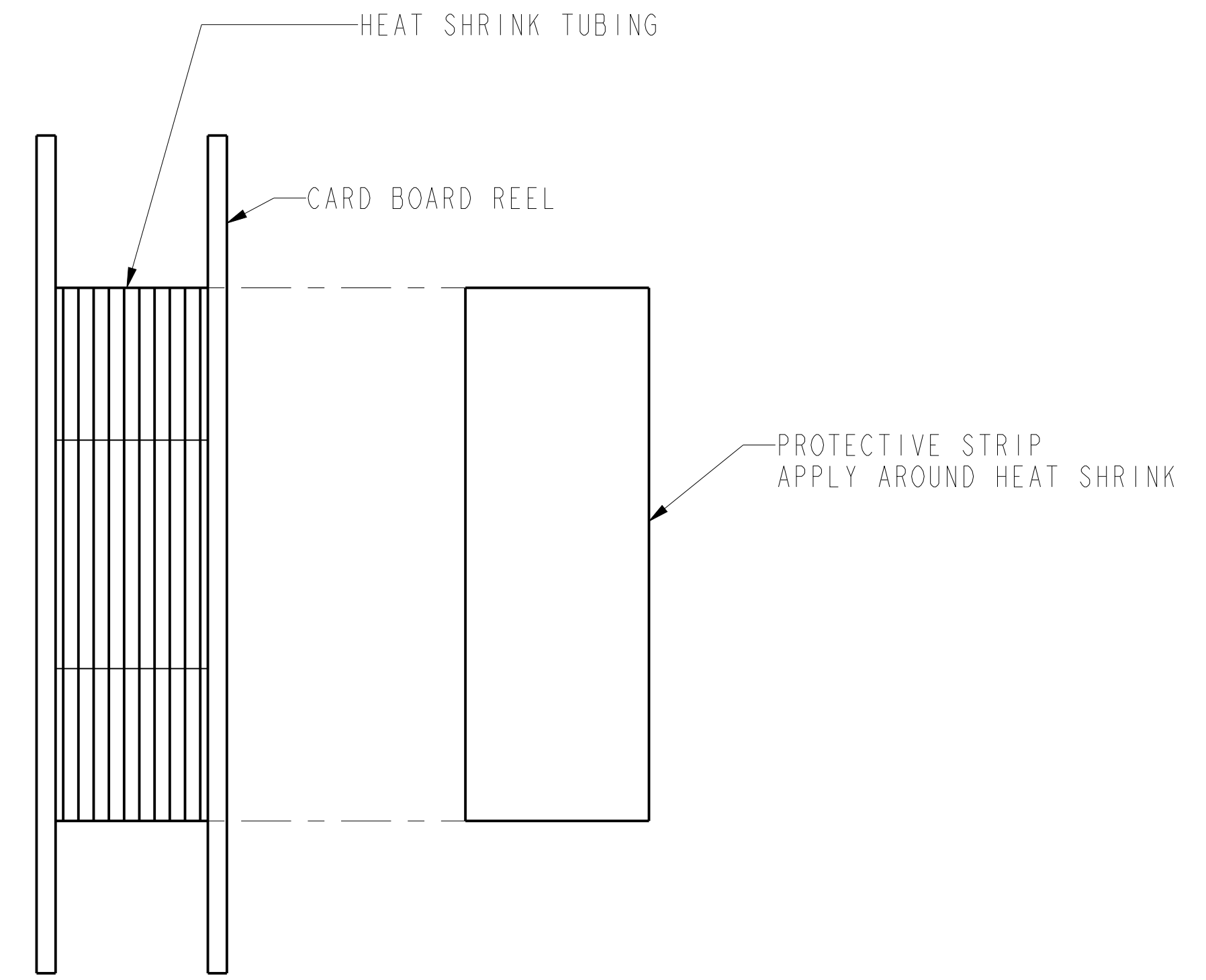


CATALOG NO.	I.D. EXPANDED	I.D. AFTER RECOVERY	WALL THICKNESS	CONDUCTOR RANGE		STANDARD REEL SIZE (Feet)
				CODE	FLEX	
HSB100FR	1.00 [25]	.50 [13]	.04 [1]	4/0-300	1/0-4/0	25
HSC112FR100	1.50 [38]	.75 [19]	.04 [1]	350-750	250-500	100
HSC12FR250	.50 [13]	.25 [6]	.03 [1]	#4-#1	#6-#4	250
HSC34FR250	.75 [19]	.38 [10]	.03 [1]	1/0-3/0	#2-1/0	250
HSB112FR	1.50 [38]	.75 [19]	.04 [1]	350-750	250-500	25
HSB12FR	.50 [13]	.25 [6]	.03 [1]	#4-#1	#6-#4	50
HSB14FR	.25 [6]	.13 [3]	.03 [1]	#12-#8	#12-#10	50
HSC38FR250	.38 [10]	.19 [5]	.03 [1]	#6-#4	#8-#6	250
HSB38FR	.38 [10]	.19 [5]	.03 [1]	#6-#4	#8-#6	50
HSC100FR100	1.00 [25]	.50 [13]	.04 [1]	4/0-300	1/0-4/0	100
HSBLU12FR250	.50 [13]	.25 [6]	.03 [1]	#4-#1	#6-#4	250
HSB100FR100	1.00 [25]	.50 [13]	.04 [1]	4/0-300	1/0-4/0	100
HSB112FR100	1.50 [38]	.75 [19]	.04 [1]	350-750	250-500	100
HSB12FR250	.50 [13]	.25 [6]	.03 [1]	#4-#1	#6-#4	250
HSB14FR250	.25 [6]	.13 [3]	.03 [1]	#12-#8	#12-#10	250
HSB18FR	.13 [3]	.06 [2]	.03 [1]	#16-#14	#16-#14	50
HSB18FR250	.13 [3]	.06 [2]	.03 [1]	#16-#14	#16-#14	250
HSB200FR	2.00 [51]	1.00 [25]	.05 [1]	800-1000	500-750	25
HSB200FR100	2.00 [51]	1.00 [25]	.05 [1]	800-1000	500-750	100
HSB34FR250	.75 [19]	.38 [10]	.03 [1]	1/0-3/0	#2-1/0	250
HSB38FR250	.38 [10]	.19 [5]	.03 [1]	#6-#4	#8-#6	250
HSBLU100FR	1.00 [25]	.50 [13]	.04 [1]	4/0-300	1/0-4/0	25
HSBLU12FR	.50 [13]	.25 [6]	.03 [1]	#4-#1	#6-#4	50
HSBLU14FR	.25 [6]	.13 [3]	.03 [1]	#12-#8	#12-#10	50
HSBLU38FR	.38 [10]	.19 [5]	.03 [1]	#6-#4	#8-#6	50
HSC14FR250	.25 [6]	.13 [3]	.03 [1]	#12-#8	#12-#10	250
HSC18FR250	.13 [3]	.06 [2]	.03 [1]	#16-#14	#16-#14	250
HSC200FR100	2.00 [51]	1.00 [25]	.05 [1]	800-1000	500-750	100
HSG100FR	1.00 [25]	.50 [13]	.04 [1]	4/0-300	1/0-4/0	25
HSG100FR100	1.00 [25]	.50 [13]	.04 [1]	4/0-300	1/0-4/0	100
HSG112FR	1.50 [38]	.75 [19]	.04 [1]	350-750	250-500	25
HSG12FR250	.50 [13]	.25 [6]	.03 [1]	#4-#1	#6-#4	250
HSG14FR	.25 [6]	.13 [3]	.03 [1]	#12-#8	#12-#10	50

CATALOG NO.	I.D. EXPANDED	I.D. AFTER RECOVERY	WALL THICKNESS	CONDUCTOR RANGE		STANDARD REEL SIZE (Feet)
				CODE	FLEX	
HSG14FR250	.25 [6]	.13 [3]	.03 [1]	#12-#8	#12-#10	250
HSG18FR250	.13 [3]	.06 [2]	.03 [1]	#16-#14	#16-#14	250
HSG34FR	.75 [19]	.38 [10]	.03 [1]	1/0-3/0	#2-1/0	50
HSG38FR250	.38 [10]	.19 [5]	.03 [1]	#6-#4	#8-#6	250
HSR100FR	1.00 [25]	.50 [13]	.04 [1]	4/0-300	1/0-4/0	25
HSR100FR100	1.00 [25]	.50 [13]	.04 [1]	4/0-300	1/0-4/0	100
HSR112FR	1.50 [38]	.75 [19]	.04 [1]	350-750	250-500	25
HSR112FR100	1.50 [38]	.75 [19]	.04 [1]	350-750	250-500	100
HSR12FR	.50 [13]	.25 [6]	.03 [1]	#4-#1	#6-#4	50
HSR12FR250	.50 [13]	.25 [6]	.03 [1]	#4-#1	#6-#4	250
HSR14FR	.25 [6]	.13 [3]	.03 [1]	#12-#8	#12-#10	50
HSR18FR	.13 [3]	.06 [2]	.03 [1]	#16-#14	#16-#14	50
HSR200FR	2.00 [51]	1.00 [25]	.05 [1]	800-1000	500-750	25
HSR38FR	.38 [10]	.19 [5]	.03 [1]	#6-#4	#8-#6	50
HSW12FR	.50 [13]	.25 [6]	.03 [1]	#4-#1	#6-#4	50
HSW12FR250	.50 [13]	.25 [6]	.03 [1]	#4-#1	#6-#4	250
HSW14FR	.25 [6]	.13 [3]	.03 [1]	#12-#8	#12-#10	50
HSW14FR250	.25 [6]	.13 [3]	.03 [1]	#12-#8	#12-#10	250
HSW18FR	.13 [3]	.06 [2]	.03 [1]	#16-#14	#16-#14	50
HSW18FR250	.13 [3]	.06 [2]	.03 [1]	#16-#14	#16-#14	250
HSW38FR	.38 [10]	.19 [5]	.03 [1]	#6-#4	#8-#6	50
HSY100FR	1.00 [25]	.50 [13]	.04 [1]	4/0-300	1/0-4/0	25
HSY200FR100	2.00 [51]	1.00 [25]	.05 [1]	800-1000	500-750	100
HSY200FR	2.00 [51]	1.00 [25]	.05 [1]	800-1000	500-750	25
HSW200FR100	2.00 [51]	1.00 [25]	.05 [1]	800-1000	500-750	100
HSW200FR	2.00 [51]	1.00 [25]	.05 [1]	800-1000	500-750	25
HSGY100FR	1.00 [25]	.50 [13]	.04 [1]	4/0-300	1/0-4/0	25
HSGY200FR	2.00 [51]	1.00 [25]	.05 [1]	800-1000	500-750	25
HSGY14FR250	.25 [6]	.13 [3]	.03 [1]	#12-#8	#12-#10	250
HSGY200FR100	2.00 [51]	1.00 [25]	.05 [1]	800-1000	500-750	100



NOTES:

- DO NOT ROLL TUBING ON REEL SUCH THAT IT WILL TEAR OR STRETCH.
- PREFIX HSC FOR CLEAR TUBING, PREFIX HSB FOR BLACK TUBING, PREFIX HSR FOR RED TUBING, PREFIX HSBLU FOR BLUE TUBING, PREFIX HSG FOR GREEN TUBING, PREFIX HSW FOR WHITE TUBING, PREFIX HSY FOR YELLOW TUBING & HSGY FOR GRAY TUBING.
- PROTECTION STRIP CONTAINS AND PROTECTS HEAT SHRINK TUBING.
- DIMENSIONS IN BRACKETS [] ARE IN MILLIMETERS ROUNDED OFF TO THE NEAREST MILLIMETER, UNLESS OTHERWISE NOTED, AND ARE FOR REFERENCE ONLY.

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		ITEM NO: N/A	CAT. NO: HS--(SEE TABLE)
DRAWN BY: SAKTHI M 11/28/2012		CHECKER: J MICHAUD 04/13/2013	
DSN APPVL: A MONTMINY 04/16/2013		MFG APPVL: --	
GA APPVL: T WATTS 04/09/2013		MKT APPVL: R CAVANAUGH04/11/2013	
PROJECT #: --		SIZE: D	SCALE: 15:1
DOCUMENT TYPE: Sales		DRAWING NO: 50015598	REV: A
REL LEVEL: Released		SHEET 1 OF 1	

REV: PEC200