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SW2014				Revision level		Revision Recor	a c	Changed	Date		Approved	Date	ho
			Dra	awing State	Part	Revision Recor		Jnangeu	Date		Approved	Dau	le
	-		C	00.0 Design Releas	e	SEE ECN# 013630)	GRW	11/28/2	2016	KAC	11/28/	/2016
BORE A			ØB										
	-												
			To Fit Conduit	HellermannTyton	Manufactu					Dime			
			Size Ø	HellermannTyton Part Number	Reference	A			В		С	D	
			Size Ø mm	Part Number	Reference Number	A in.	mm	in.	B mm	in.	C mm	in.	mm
			Size Ø mm Ø10	Part Number	Reference Number LTP10-	A in. E 0.22	mm 5.6	in. 0.14	B mm 3.6	in. 0.50	C mm 12.7	in. 0.54	mm 13.8
			Size Ø mm Ø10 Ø12	Part Number LTP10-E LTP12-E	Reference Number LTP10- LTP12-	A in. E 0.22 E 0.34	mm 5.6 8.6	in. 0.14 0.14	B mm 3.6 3.6	in. 0.50 0.50	C mm 12.7 12.7	in. 0.54 0.63	mm 13.8 16.1
			Size Ø mm Ø10 Ø12 Ø16	Part Number LTP10-E LTP12-E LTP16-E	Reference Number LTP10- LTP12- LTP16-	A in. E 0.22 E 0.34 E 0.42	mm 5.6 8.6 10.7	in. 0.14 0.14 0.18	B mm 3.6 3.6 4.5	in. 0.50 0.50 0.47	C mm 12.7 12.7 12.0	in. 0.54 0.63 0.79	mm 13.8 16.1 20.0
			Size Ø mm Ø10 Ø12 Ø16 Ø20	Part Number LTP10-E LTP12-E LTP16-E LTP20-E	Reference Number LTP10- LTP12- LTP16- LTP20-	A in. E 0.22 E 0.34 E 0.42 E 0.57	mm 5.6 8.6 10.7 14.5	in. 0.14 0.14 0.18 0.18	B mm 3.6 3.6 4.5 4.5	in. 0.50 0.50 0.47 0.49	C mm 12.7 12.7 12.0 12.5	in. 0.54 0.63 0.79 0.90	mm 13.8 16.1 20.0 22.9
NOTES:			Size Ø mm Ø10 Ø12 Ø16 Ø20 Ø25	Part Number LTP10-E LTP12-E LTP16-E LTP20-E LTP25-E	Reference Number LTP10- LTP12- LTP16- LTP20- LTP25-	A in. E 0.22 E 0.34 E 0.42 E 0.57 E 0.71	mm 5.6 8.6 10.7 14.5 18.0	in. 0.14 0.14 0.18 0.18 0.24	B mm 3.6 3.6 4.5 4.5 6.1	in. 0.50 0.50 0.47 0.49 0.61	C mm 12.7 12.7 12.0 12.5 12.5	in. 0.54 0.63 0.79 0.90 1.13	mm 13.8 16.1 20.0 22.9 28.7
NOTES: 1. OPERATING TEMPERAT	ure -58° f to +275°	F (-50° C TO +135° C)	Size Ø mm Ø10 Ø12 Ø16 Ø20 Ø25 Ø32	Part Number LTP 10-E LTP 12-E LTP 16-E LTP 20-E LTP 25-E LTP 32-E	Reference Number LTP10- LTP12- LTP16- LTP20- LTP25- LTP25- LTP32-	A in. E 0.22 E 0.34 E 0.42 E 0.57 E 0.71 E 0.97	mm 5.6 8.6 10.7 14.5 18.0 24.6	in. 0.14 0.14 0.18 0.18 0.24 0.27	B mm 3.6 3.6 4.5 4.5 6.1 6.6	in. 0.50 0.50 0.47 0.49 0.61 0.69	C mm 12.7 12.7 12.0 12.0 12.5 15.4 17.4	in. 0.54 0.63 0.79 0.90 1.13 1.38	mm 13.8 16.1 20.0 22.9 28.7 35.0
1. OPERATING TEMPERAT 2. RoHS	URE -58° F TO +275°	F (-50° C TO +135° C)	Size Ø mm Ø10 Ø12 Ø16 Ø20 Ø25 Ø32 Ø40	Part Number LTP10-E LTP12-E LTP16-E LTP20-E LTP25-E LTP32-E LTP40-E	Reference Number LTP10- LTP12- LTP16- LTP20- LTP25- LTP32- LTP32-	A in. E 0.22 E 0.34 E 0.42 E 0.57 E 0.71 E 0.97 E 1.29	mm 5.6 8.6 10.7 14.5 18.0 24.6 32.7	in. 0.14 0.14 0.18 0.18 0.24 0.27 0.32	B mm 3.6 3.6 4.5 4.5 6.1 6.6 8.1	in. 0.50 0.47 0.49 0.61 0.69 0.78	C mm 12.7 12.7 12.0 12.5 15.4 17.4 19.9	in. 0.54 0.63 0.79 0.90 1.13 1.38 1.77	mm 13.8 16.1 20.0 22.9 28.7 35.0 45.0
1. OPERATING TEMPERAT	URE -58° F TO +275°	F (-50° C TO +135° C)	Size Ø mm Ø10 Ø12 Ø16 Ø20 Ø25 Ø32 Ø40 Ø50	Part Number LTP 10-E LTP 12-E LTP 16-E LTP 20-E LTP 25-E LTP 32-E	Reference Number LTP10- LTP12- LTP16- LTP20- LTP25- LTP25- LTP32-	A in. E 0.22 E 0.34 E 0.42 E 0.57 E 0.71 E 0.97 E 1.29 E 1.48	mm 5.6 8.6 10.7 14.5 18.0 24.6	in. 0.14 0.14 0.18 0.18 0.24 0.27	B mm 3.6 3.6 4.5 4.5 6.1 6.6	in. 0.50 0.47 0.49 0.61 0.69 0.78 0.86	C mm 12.7 12.7 12.0 12.5 15.4 17.4 19.9 21.9	in. 0.54 0.63 0.79 0.90 1.13 1.38 1.77 2.01	mm 13.8 16.1 20.0 22.9 28.7 35.0 45.0 51.0
1. OPERATING TEMPERAT 2. RoHS	URE -58° F TO +275°		Size Ø mm Ø10 Ø12 Ø16 Ø20 Ø25 Ø32 Ø40	Hellermann Lyton Part Number LTP 10-E LTP 12-E LTP 20-E LTP 25-E LTP 32-E LTP 40-E LTP 50-E LTP 63-E	Reference Number LTP10- LTP12- LTP16- LTP20- LTP25- LTP32- LTP40- LTP50- LTP50- LTP50-	A in. E 0.22 E 0.34 E 0.42 E 0.57 E 0.71 E 0.97 E 1.29 E 1.48 E 1.93	mm 5.6 8.6 10.7 14.5 18.0 24.6 32.7 37.7 49.0	in. 0.14 0.14 0.18 0.24 0.27 0.32 0.32 0.40	B mm 3.6 3.6 4.5 4.5 6.1 6.6 8.1 8.1	in. 0.50 0.47 0.49 0.61 0.69 0.78	C mm 12.7 12.7 12.0 12.5 15.4 17.4 19.9 21.9	in. 0.54 0.63 0.79 0.90 1.13 1.38 1.77 2.01 2.48	mm 13.8 16.1 20.0 22.9 28.7 35.0 45.0
1. OPERATING TEMPERAT 2. RoHS 3. HF	Units: inches		Size Ø mm Ø10 Ø12 Ø16 Ø20 Ø25 Ø32 Ø40 Ø50 Ø63	Hellermann Lyton Part Number LTP 10-E LTP 12-E LTP 16-E LTP 20-E LTP 25-E LTP 40-E LTP 50-E LTP 63-E GRW	Reference Number LTP10- LTP12- LTP20- LTP25- LTP32- LTP40- LTP50- LTP50- LTP50- LTP50- LTP63- 8/2016	A in. E 0.22 E 0.34 E 0.42 E 0.57 E 0.71 E 0.97 E 1.29 E 1.48 E 1.93 icle/Type-No LTP-E	mm 5.6 8.6 10.7 14.5 18.0 24.6 32.7 37.7 49.0 E SERIES	in. 0.14 0.14 0.18 0.24 0.27 0.32 0.32 0.40	B mm 3.6 3.6 4.5 4.5 6.1 6.6 8.1 8.1 10.1	in. 0.50 0.47 0.49 0.61 0.69 0.78 0.86 0.98	C mm 12.7 12.7 12.0 12.5 15.4 17.4 19.9 21.9 24.9 Scale	in. 0.54 0.63 0.79 0.90 1.13 1.38 1.77 2.01 2.48	mm 13.8 16.1 20.0 22.9 28.7 35.0 45.0 51.0 63.0
1. OPERATING TEMPERAT 2. ROHS 3. HF Material	Units: inches Dimension without tolerances details to: .xxx = ±.0005 .xxx = ±.005	The copyright of this drawing is reserved by HellermannTyton. It is issued on condition that it is	Size Ø mm Ø10 Ø12 Ø16 Ø20 Ø25 Ø32 Ø40 Ø50 Ø63 Drawn Approved	Hellermann Lyton Part Number LTP 10-E LTP 12-E LTP 20-E LTP 25-E LTP 32-E LTP40-E LTP63-E GRW 11/2 KAC 11/2	Reference Number LTP10- LTP12- LTP20- LTP25- LTP32- LTP40- LTP50- LTP50- LTP50- LTP50- LTP50- LTP63- 8/2016 Tit	A in. E 0.22 E 0.34 E 0.42 E 0.57 E 0.71 E 0.97 E 1.29 E 1.48 E 1.93 icle/Type-No LTP-E	mm 5.6 8.6 10.7 14.5 18.0 24.6 32.7 37.7 49.0 E SERIES GUARE	in. 0.14 0.18 0.18 0.24 0.27 0.32 0.32 0.32 0.40	B mm 3.6 3.6 4.5 4.5 6.1 6.6 8.1 8.1 10.1	in. 0.50 0.47 0.49 0.61 0.69 0.78 0.86 0.98	C mm 12.7 12.7 12.0 12.5 15.4 17.4 19.9 21.9 24.9 Scale Projec	in. 0.54 0.63 0.79 1.13 1.38 1.77 2.01 2.48	mm 13.8 16.1 20.0 22.9 28.7 35.0 45.0 51.0 63.0
1. OPERATING TEMPERAT 2. ROHS 3. HF Material	Units: inches Dimension without tolerances details to: .XXXX = ±.0005	The copyright of this drawing is reserved by HellermannTyton. It is	Size Ø mm Ø10 Ø12 Ø16 Ø20 Ø25 Ø32 Ø40 Ø50 Ø63 Drawn Approved	Hellermann Lyton Part Number LTP 10-E LTP 12-E LTP 16-E LTP 20-E LTP 25-E LTP 40-E LTP 50-E LTP 63-E GRW	Reference Number LTP10- LTP12- LTP20- LTP25- LTP32- LTP40- LTP50- LTP50- LTP40- LTP50- LTP63- 8/2016 %/2016	A in. E 0.22 E 0.34 E 0.42 E 0.57 E 0.71 E 0.97 E 1.29 E 1.48 E 1.93 icle/Type-No LTP-E e HELAC	mm 5.6 8.6 10.7 14.5 18.0 24.6 32.7 37.7 49.0 E SERIES GUARE	in. 0.14 0.18 0.18 0.24 0.27 0.32 0.32 0.32 0.40	B mm 3.6 3.6 4.5 4.5 6.1 6.6 8.1 8.1 10.1	in. 0.50 0.47 0.49 0.61 0.69 0.78 0.86 0.98 C	C mm 12.7 12.7 12.0 12.5 15.4 17.4 19.9 21.9 24.9 Scale Projec PR	in. 0.54 0.63 0.79 0.90 1.13 1.38 1.77 2.01 2.48 X Number P 16-19	mm 13.8 16.1 20.0 22.9 28.7 35.0 45.0 51.0 63.0 966