

No.	Time	Source	Destination	Protocol	Length	Info
15562	4055.074383000	192.168.1.103	192.168.1.100	TCP	156	[TCP segment of a reassembled PDU]

Frame 15562: 156 bytes on wire (1248 bits), 156 bytes captured (1248 bits) on interface 0
 Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
 Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 53981 (53981), Seq: 1, Ack: 77, Len: 102

0000	b8	ca	3a	77	cc	af	00	25	ca	02	22	cb	08	00	45	00	...	w...	%...	"...	E.
0010	00	8e	13	c3	00	00	40	06	e2	8b	c0	a8	01	67	c0	a8		@.....	g..		
0020	01	64	00	50	d2	dd	44	58	42	3c	9c	61	a8	42	50	18	.d.P..	DXB<.a	BP.		
0030	05	b4	f4	b8	00	00	48	54	54	50	2f	31	2e	30	20	32		HTTP/1.0	2		
0040	30	30	20	4f	4b	0d	0a	43	6f	6e	6e	65	63	74	69	6f	00	OK..	Connectio		
0050	6e	3a	20	43	6c	6f	73	65	0d	0a	43	6f	6e	74	65	6e	n:	Close..	Conten		
0060	74	2d	54	79	70	65	3a	20	61	70	70	6c	69	63	61	74	t-Type:	applicat			
0070	69	6f	6e	2f	6f	63	74	65	74	73	74	72	65	61	6d	0d	ion/octet	stream.			
0080	0a	43	61	63	68	65	2d	43	6f	6e	74	72	6f	6c	3a	20	.Cache-	Control:			
0090	6e	6f	2d	63	61	63	68	65	0d	0a	0d	0a					no-cache				

No.	Time	Source	Destination	Protocol	Length	Info
15564	4055.082905000	192.168.1.103	192.168.1.100	TCP	586	[TCP segment of a reassembled PDU]

Frame 15564: 586 bytes on wire (4688 bits), 586 bytes captured (4688 bits) on interface 0
 Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
 Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 53981 (53981), Seq: 103, Ack: 77, Len: 532

0000	b8	ca	3a	77	cc	af	00	25	ca	02	22	cb	08	00	45	00	...	w...	%...	"...	E.
0010	02	3c	13	c4	00	00	40	06	e0	dc	c0	a8	01	67	c0	a8	.<....	@.....	g..		
0020	01	64	00	50	d2	dd	44	58	42	a2	9c	61	a8	42	50	18	.d.P..	DXB..a	BP.		
0030	05	b4	35	20	00	00	3c	3f	78	6d	6c	20	76	65	72	73	..5 ..	<?xml	vers		
0040	69	6f	6e	3d	22	31	2e	30	22	20	65	6e	63	6f	64	69	ion="1.0"	encodi			
0050	6e	67	3d	22	75	74	66	2d	38	22	3f	3e	3c	53	6d	61	ng="utf-8"	?><Sma			
0060	72	74	52	65	63	65	70	74	61	63	6c	65	3e	3c	4f	75	rtReceptacle	<<Ou			
0070	74	6c	65	74	73	3e	3c	4f	75	74	6c	65	74	3e	3c	54	tlets><Outlet	<<T			
0080	79	70	65	3e	41	4c	4f	3c	2f	54	79	70	65	3e	3c	56	ype>AL0</Type	><V			
0090	72	6d	73	3e	31	33	33	2e	39	3c	2f	56	72	6d	73	3e	rms>133.9</Vrms	>			
00a0	3c	49	72	6d	73	3e	30	2e	34	33	3c	2f	49	72	6d	73	<Irms>0.43</Irms	>			
00b0	3e	3c	57	61	74	74	73	3e	35	38	2e	38	37	3c	2f	57	><Watts>58.87</W	>			
00c0	61	74	74	73	3e	3c	44	65	76	69	63	65	43	6c	61	73	atts><DeviceClas	s>			
00d0	73	3e	32	30	39	3c	2f	44	65	76	69	63	65	43	6c	61	s>209</DeviceCla	s>			
00e0	73	73	3e	3c	57	61	72	6e	69	6e	67	31	3e	44	65	76	ss><Warning1>Dev				
00f0	69	63	65	20	6e	6f	74	20	70	72	6f	70	65	72	6c	79	ice not properly				
0100	20	63	6f	6e	74	72	6f	6c	6c	65	64	21	3c	2f	57	61	controlled!</Wa				
0110	72	6e	69	6e	67	31	3e	3c	57	61	72	6e	69	6e	67	32	rning1><Warning2				
0120	3e	4c	6f	77	2d	65	66	66	69	63	69	65	6e	74	20	64	>Low-efficient d				
0130	65	76	69	63	65	73	21	3c	2f	57	61	72	6e	69	6e	67	evices!</Warning				
0140	32	3e	3c	57	61	72	6e	69	6e	67	33	3e	4e	6f	6e	20	2><Warning3>Non				
0150	66	61	76	6f	72	61	62	6c	65	20	70	65	72	73	6f	6e	favorable person				
0160	61	6c	20	64	65	76	69	63	65	21	3c	2f	57	61	72	6e	al device!</Warn				
0170	69	6e	67	33	3e	3c	2f	4f	75	74	6c	65	74	3e	3c	4f	ing3></Outlet><O				
0180	75	74	6c	65	74	3e	3c	54	79	70	65	3e	43	4c	4f	3c	utlet><Type>CL0<				
0190	2f	54	79	70	65	3e	3c	56	72	6d	73	3e	30	2e	30	3c	/Type><Vrms>0.0<				
01a0	2f	56	72	6d	73	3e	3c	49	72	6d	73	3e	30	2e	30	30	/Vrms><Irms>0.00				
01b0	3c	2f	49	72	6d	73	3e	3c	57	61	74	74	73	3e	30	2e	</Irms><Watts>0.				
01c0	30	30	3c	2f	57	61	74	74	73	3e	3c	44	65	76	69	63	00</Watts><Devic				
01d0	65	43	6c	61	73	73	3e	31	3c	2f	44	65	76	69	63	65	eClass>1</Device				
01e0	43	6c	61	73	73	3e	3c	57	61	72	6e	69	6e	67	31	3e	Class><Warning1>				
01f0	3c	2f	57	61	72	6e	69	6e	67	31	3e	3c	57	61	72	6e	</Warning1><Warn				

```
0200 69 6e 67 32 3e 3c 2f 57 61 72 6e 69 6e 67 32 3e ing2></Warning2>
0210 3c 57 61 72 6e 69 6e 67 33 3e 3c 2f 57 61 72 6e <Warning3></Warn
0220 69 6e 67 33 3e 3c 2f 4f 75 74 6c 65 74 3e 3c 2f ing3></Outlet></
0230 4f 75 74 6c 65 74 73 3e 3c 2f 53 6d 61 72 74 52 Outlets></SmartR
0240 65 63 65 70 74 61 63 6c 65 3e eceptacle>
```

No.	Time	Source	Destination	Protocol	Length	Info
15565	4055.082923000	192.168.1.100	192.168.1.103	TCP	54	53981 > http [ACK] Seq=77 Ack=635 Win=63606 Len=0

Frame 15565: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 53981 (53981), Dst Port: http (80), Seq: 77, Ack: 635, Len: 0

```
0000 00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00 .%..."....w....E.
0010 00 28 1c d2 40 00 80 06 00 00 c0 a8 01 64 c0 a8 .(..@.....d..
0020 01 67 d2 dd 00 50 9c 61 a8 42 44 58 44 b6 50 10 .g...P.a.BDXD.P.
0030 f8 76 84 36 00 00 .v.6..
```

No.	Time	Source	Destination	Protocol	Length	Info
15567	4055.086433000	192.168.1.103	192.168.1.100	HTTP	60	HTTP/1.0 200 OK (application/octetstream)

Frame 15567: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
Transmission Control Protocol, Src Port: http (80), Dst Port: 53981 (53981), Seq: 635, Ack: 77, Len: 0
[3 Reassembled TCP Segments (634 bytes): #15562(102), #15564(532), #15567(0)]
Hypertext Transfer Protocol
Media Type

Frame (60 bytes):

```
0000 b8 ca 3a 77 cc af 00 25 ca 02 22 cb 08 00 45 00 ...w...%..."...E.
0010 00 28 13 c5 00 00 40 06 e2 ef c0 a8 01 67 c0 a8 .(.....@.....g..
0020 01 64 00 50 d2 dd 44 58 44 b6 9c 61 a8 42 50 11 .d.P..DXD..a.BP.
0030 05 b4 85 23 00 00 00 00 59 dd 53 72 ...#....Y.Sr
```

Reassembled TCP (634 bytes):

```
0000 48 54 54 50 2f 31 2e 30 20 32 30 30 20 4f 4b 0d HTTP/1.0 200 OK.
0010 0a 43 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f .Connection: Clo
0020 73 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 se..Content-Type
0030 3a 20 61 70 70 6c 69 63 61 74 69 6f 6e 2f 6f 63 : application/oc
0040 74 65 74 73 74 72 65 61 6d 0d 0a 43 61 63 68 65 tetstream..Cache
0050 2d 43 6f 6e 74 72 6f 6c 3a 20 6e 6f 2d 63 61 63 -Control: no-cac
0060 68 65 0d 0a 0d 0a 3c 3f 78 6d 6c 20 76 65 72 73 he....<?xml vers
0070 69 6f 6e 3d 22 31 2e 30 22 20 65 6e 63 6f 64 69 ion="1.0" encodi
0080 6e 67 3d 22 75 74 6e 2d 38 22 3f 3e 3c 53 6d 61 ng="utf-8"?><Sma
0090 72 74 52 65 63 65 70 74 61 63 6c 65 3e 3c 4f 75 rtReceptacle><Ou
00a0 74 6c 65 74 73 3e 3c 4f 75 74 6c 65 74 3e 3c 54 tlets><Outlet><T
00b0 79 70 65 3e 41 4c 4f 3c 2f 54 79 70 65 3e 3c 56 ype>AL0</Type><V
00c0 72 6d 73 3e 31 33 33 2e 39 3c 2f 56 72 6d 73 3e rms>133.9</Vrms>
00d0 3c 49 72 6d 73 3e 30 2e 34 33 3c 2f 49 72 6d 73 <Irms>0.43</Irms
00e0 3e 3c 57 61 74 74 73 3e 35 38 2e 38 37 3c 2f 57 ><Watts>58.87</W
00f0 61 74 74 73 3e 3c 44 65 76 69 63 65 43 6c 61 73 atts><DeviceClas
0100 73 3e 32 30 39 3c 2f 44 65 76 69 63 65 43 6c 61 s>209</DeviceCla
0110 73 73 3e 3c 57 61 72 6e 69 6e 67 31 3e 44 65 76 ss><Warning1>Dev
0120 69 63 65 20 6e 6f 74 20 70 72 6f 70 65 72 6c 79 ice not properly
0130 20 63 6f 6e 74 72 6f 6c 6c 65 64 21 3c 2f 57 61 controlled!</Wa
0140 72 6e 69 6e 67 31 3e 3c 57 61 72 6e 69 6e 67 32 rning1><Warning2
0150 3e 4c 6f 77 2d 65 66 66 69 63 69 65 6e 74 20 64 >Low-efficient d
```

```

0160 65 76 69 63 65 73 21 3c 2f 57 61 72 6e 69 6e 67
0170 32 3e 3c 57 61 72 6e 69 6e 67 33 3e 4e 6f 6e 20
0180 66 61 76 6f 72 61 62 6c 65 20 70 65 72 73 6f 6e
0190 61 6c 20 64 65 76 69 63 65 21 3c 2f 57 61 72 6e
01a0 69 6e 67 33 3e 3c 2f 4f 75 74 6c 65 74 3e 3c 4f
01b0 75 74 6c 65 74 3e 3c 54 79 70 65 3e 43 4c 4f 3c
01c0 2f 54 79 70 65 3e 3c 56 72 6d 73 3e 30 2e 30 3c
01d0 2f 56 72 6d 73 3e 3c 49 72 6d 73 3e 30 2e 30 30
01e0 3c 2f 49 72 6d 73 3e 3c 57 61 74 74 73 3e 30 2e
01f0 30 30 3c 2f 57 61 74 74 73 3e 3c 44 65 76 69 63
0200 65 43 6c 61 73 73 3e 31 3c 2f 44 65 76 69 63 65
0210 43 6c 61 73 73 3e 3c 57 61 72 6e 69 6e 67 31 3e
0220 3c 2f 57 61 72 6e 69 6e 67 31 3e 3c 57 61 72 6e
0230 69 6e 67 32 3e 3c 2f 57 61 72 6e 69 6e 67 32 3e
0240 3c 57 61 72 6e 69 6e 67 33 3e 3c 2f 57 61 72 6e
0250 69 6e 67 33 3e 3c 2f 4f 75 74 6c 65 74 3e 3c 2f
0260 4f 75 74 6c 65 74 73 3e 3c 2f 53 6d 61 72 74 52
0270 65 63 65 70 74 61 63 6c 65 3e
evices!</Warning
2><Warning3>Non
favorable person
al device!</Warn
ing3></Outlet><0
utlet><Type>CLO<
/Type><Vrms>0.0<
/Vrms><Irms>0.00
</Irms><Watts>0.
00</Watts><Devic
eClass>1</Device
Class><Warning1>
</Warning1><Warn
ing2></Warning2>
<Warning3></Warn
ing3></Outlet></
Outlets></SmartR
eceptacle>

```

No.	Time	Source	Destination	Protocol	Length	Info
15568	4055.086454000	192.168.1.100	192.168.1.103	TCP	54	53981 > http [ACK] Seq=77 Ack=636 Win=63606 Len=0

Frame 15568: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
 Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
 Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
 Transmission Control Protocol, Src Port: 53981 (53981), Dst Port: http (80), Seq: 77, Ack: 636, Len: 0

```

0000 00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%..."....w....E.
0010 00 28 1c d3 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .(..@.....d..
0020 01 67 d2 dd 00 50 9c 61 a8 42 44 58 44 b7 50 10  .g...P.a.BDXD.P.
0030 f8 76 84 36 00 00  .v.6..

```

No.	Time	Source	Destination	Protocol	Length	Info
15569	4055.086541000	192.168.1.100	192.168.1.103	TCP	54	53981 > http [FIN, ACK] Seq=77 Ack=636 Win=63606 Len=0

Frame 15569: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
 Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
 Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
 Transmission Control Protocol, Src Port: 53981 (53981), Dst Port: http (80), Seq: 77, Ack: 636, Len: 0

```

0000 00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%..."....w....E.
0010 00 28 1c d4 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .(..@.....d..
0020 01 67 d2 dd 00 50 9c 61 a8 42 44 58 44 b7 50 11  .g...P.a.BDXD.P.
0030 f8 76 84 36 00 00  .v.6..

```

No.	Time	Source	Destination	Protocol	Length	Info
15570	4055.090112000	192.168.1.103	192.168.1.100	TCP	60	http > 53981 [ACK] Seq=636 Ack=78 Win=1460 Len=0

Frame 15570: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
 Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
 Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 53981 (53981), Seq: 636, Ack: 78, Len: 0

```

0000 b8 ca 3a 77 cc af 00 25 ca 02 22 cb 08 00 45 00  ...w...%..."...E.
0010 00 28 13 c6 00 00 40 06 e2 ee c0 a8 01 67 c0 a8  .(....@.....g..
0020 01 64 00 50 d2 dd 44 58 44 b7 9c 61 a8 43 50 10  .d.P..DXD..a.CP.

```

```

0030 05 b4 85 22 00 00 00 33 33 bb 74      ...".....33.t
No.      Time          Source          Destination      Protocol Length Info
 15573 4060.065820000 192.168.1.100    192.168.1.103    TCP              66      53984 > http [SYN] Seq=0 Win=8192 Len=0 MSS
=1460 WS=256 SACK_PERM=1

Frame 15573: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 53984 (53984), Dst Port: http (80), Seq: 0, Len: 0

0000 00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."...:w....E.
0010 00 34 1c d6 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4..@.....d..
0020 01 67 d2 e0 00 50 c3 2a 1d 22 00 00 00 00 80 02  .g...P.*.".....
0030 20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040 04 02                                     ..

No.      Time          Source          Destination      Protocol Length Info
 15574 4060.068631000 192.168.1.103    192.168.1.100    TCP              60      http > 53984 [SYN, ACK] Seq=0 Ack=1 Win=146
0 Len=0 MSS=1460

Frame 15574: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
Transmission Control Protocol, Src Port: http (80), Dst Port: 53984 (53984), Seq: 0, Ack: 1, Len: 0

0000 b8 ca 3a 77 cc af 00 25 ca 02 22 cb 08 00 45 00  ...:w...%.."...E.
0010 00 2c 13 c7 00 00 40 06 e2 e9 c0 a8 01 67 c0 a8  .,....@.....g..
0020 01 64 00 50 d2 e0 7f 60 34 e5 c3 2a 1d 23 60 12  .d.P...`4.*.#`.
0030 05 b4 a6 82 00 00 02 04 05 b4 99 13             .....

No.      Time          Source          Destination      Protocol Length Info
 15575 4060.068669000 192.168.1.100    192.168.1.103    TCP              54      53984 > http [ACK] Seq=1 Ack=1 Win=64240 Le
n=0

Frame 15575: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 53984 (53984), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

0000 00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."...:w....E.
0010 00 28 1c d7 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .(..@.....d..
0020 01 67 d2 e0 00 50 c3 2a 1d 23 7f 60 34 e6 50 10  .g...P.*.#.`4.P.
0030 fa f0 84 36 00 00                               ...6..

No.      Time          Source          Destination      Protocol Length Info
 15576 4060.068768000 192.168.1.100    192.168.1.103    HTTP            130      GET /ws/status.xml HTTP/1.1

Frame 15576: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 53984 (53984), Dst Port: http (80), Seq: 1, Ack: 1, Len: 76
Hypertext Transfer Protocol

0000 00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."...:w....E.
0010 00 74 1c d8 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .t..@.....d..
0020 01 67 d2 e0 00 50 c3 2a 1d 23 7f 60 34 e6 50 18  .g...P.*.#.`4.P.
0030 fa f0 84 82 00 00 47 45 54 20 2f 77 73 2f 73 74  .....GET /ws/st
0040 61 74 75 73 2e 78 6d 6c 20 48 54 54 50 2f 31 2e  atus.xml HTTP/1.

```

```

00050 31 0d 0a 48 6f 73 74 3a 20 31 39 32 2e 31 36 38 1..Host: 192.168
00060 2e 31 2e 31 30 33 0d 0a 43 6f 6e 6e 65 63 74 69 .1.103..Connecti
00070 6f 6e 3a 20 4b 65 65 70 2d 41 6c 69 76 65 0d 0a on: Keep-Alive..
00080 0d 0a ..

```

No.	Time	Source	Destination	Protocol	Length	Info
15577	4060.072422000	192.168.1.103	192.168.1.100	TCP	60	http > 53984 [ACK] Seq=1 Ack=77 Win=1460 Le

n=0

Frame 15577: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
 Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
 Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 53984 (53984), Seq: 1, Ack: 77, Len: 0

```

00000 b8 ca 3a 77 cc af 00 25 ca 02 22 cb 08 00 45 00 ...w...%..."...E.
00010 00 28 13 c8 00 00 40 06 e2 ec c0 a8 01 67 c0 a8 .(.....@.....g..
00020 01 64 00 50 d2 e0 7f 60 34 e6 c3 2a 1d 6f 50 10 .d.P...`4...*.oP.
00030 05 b4 bd f3 00 00 00 00 3c a2 85 ad .....<...

```

No.	Time	Source	Destination	Protocol	Length	Info
15578	4060.081525000	192.168.1.103	192.168.1.100	TCP	156	[TCP segment of a reassembled PDU]

Frame 15578: 156 bytes on wire (1248 bits), 156 bytes captured (1248 bits) on interface 0
 Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
 Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 53984 (53984), Seq: 1, Ack: 77, Len: 102

```

00000 b8 ca 3a 77 cc af 00 25 ca 02 22 cb 08 00 45 00 ...w...%..."...E.
00010 00 8e 13 c9 00 00 40 06 e2 85 c0 a8 01 67 c0 a8 .....@.....g..
00020 01 64 00 50 d2 e0 7f 60 34 e6 c3 2a 1d 6f 50 18 .d.P...`4...*.oP.
00030 05 b4 2b 0e 00 00 48 54 54 50 2f 31 2e 30 20 32 ..+...HTTP/1.0 2
00040 30 30 20 4f 4b 0d 0a 43 6f 6e 6e 65 63 74 69 6f 00 OK..Connectio
00050 6e 3a 20 43 6c 6f 73 65 0d 0a 43 6f 6e 74 65 6e n: Close..Conten
00060 74 2d 54 79 70 65 3a 20 61 70 73 6c 69 63 61 74 t-Type: applicat
00070 69 6f 6e 2f 6f 63 74 65 74 73 74 72 65 61 6d 0d ion/octetstream.
00080 0a 43 61 63 68 65 2d 43 6f 6e 74 72 6f 6c 3a 20 .Cache-Control:
00090 6e 6f 2d 63 61 63 68 65 0d 0a 0d 0a no-cache....

```

No.	Time	Source	Destination	Protocol	Length	Info
15579	4060.091780000	192.168.1.103	192.168.1.100	TCP	586	[TCP segment of a reassembled PDU]

Frame 15579: 586 bytes on wire (4688 bits), 586 bytes captured (4688 bits) on interface 0
 Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
 Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 53984 (53984), Seq: 103, Ack: 77, Len: 532

```

00000 b8 ca 3a 77 cc af 00 25 ca 02 22 cb 08 00 45 00 ...w...%..."...E.
00010 02 3c 13 ca 00 00 40 06 e0 d6 c0 a8 01 67 c0 a8 .<.....@.....g..
00020 01 64 00 50 d2 e0 7f 60 35 4c c3 2a 1d 6f 50 18 .d.P...`5L...*.oP.
00030 05 b4 69 76 00 00 3c 3f 78 6d 6c 20 76 65 72 73 ..iv...<?xml vers
00040 69 6f 6e 3d 22 31 2e 30 22 20 65 6e 63 6f 64 69 ion="1.0" encodi
00050 6e 67 3d 22 75 74 66 2d 38 22 3f 3e 3c 53 6d 61 ng="utf-8"?><Sma
00060 72 74 52 65 63 65 70 74 61 63 6c 65 3e 3c 4f 75 rtReceptacle><Ou
00070 74 6c 65 74 73 3e 3c 4f 75 74 6c 65 74 3e 3c 54 tlets><Outlet><T
00080 79 70 65 3e 41 4c 4f 3c 2f 54 79 70 65 3e 3c 56 ype>AL0</Type><V
00090 72 6d 73 3e 31 33 33 2e 39 3c 2f 56 72 6d 73 3e rms>133.9</Vrms>
000a0 3c 49 72 6d 73 3e 30 2e 34 33 3c 2f 49 72 6d 73 <Irms>0.43</Irms
000b0 3e 3c 57 61 74 74 73 3e 35 38 2e 37 39 3c 2f 57 ><Watts>58.79</W
000c0 61 74 74 73 3e 3c 44 65 76 69 63 65 43 6c 61 73 atts><DeviceClas

```

```

00d0 73 3e 32 30 39 3c 2f 44 65 76 69 63 65 43 6c 61 s>209</DeviceCla
00e0 73 73 3e 3c 57 61 72 6e 69 6e 67 31 3e 44 65 76 ss><Warning1>Dev
00f0 69 63 65 20 6e 6f 74 20 70 72 6f 70 65 72 6c 79 ice not properly
0100 20 63 6f 6e 74 72 6f 6c 65 64 21 3c 2f 57 61 61 controlled!</Wa
0110 72 6e 69 6e 67 31 3e 3c 57 61 72 6e 69 6e 67 32 rning1><Warning2
0120 3e 4c 6f 77 2d 65 66 66 69 63 69 65 6e 74 20 64 >Low-efficient d
0130 65 76 69 63 65 73 21 3c 2f 57 61 72 6e 69 6e 67 evices!</Warning
0140 32 3e 3c 57 61 72 6e 69 6e 67 33 3e 4e 6f 6e 20 2><Warning3>Non
0150 66 61 76 6f 72 61 62 6c 65 20 70 65 72 73 6f 6e favorable person
0160 61 6c 20 64 65 76 69 63 65 21 3c 2f 57 61 72 6e al device!</Warn
0170 69 6e 67 33 3e 3c 2f 4f 75 74 6c 65 74 3e 3c 4f ing3></Outlet><0
0180 75 74 6c 65 74 3e 3c 54 79 70 65 3e 43 4c 4f 3c utlet><Type>CLO<
0190 2f 54 79 70 65 3e 3c 56 72 6d 73 3e 30 2e 30 3c /Type><Vrms>0.0<
01a0 2f 56 72 6d 73 3e 3c 49 72 6d 73 3e 30 2e 30 30 /Vrms><Irms>0.00
01b0 3c 2f 49 72 6d 73 3e 3c 57 61 74 74 73 3e 30 2e </Irms><Watts>0.
01c0 30 30 3c 2f 57 61 74 74 73 3e 3c 44 65 76 69 63 00</Watts><Devic
01d0 65 43 6c 61 73 73 3e 3c 2f 44 65 76 69 63 65 eClass>1</Device
01e0 43 6c 61 73 73 3e 3c 57 61 72 6e 69 6e 67 31 3e Class><Warning1>
01f0 3c 2f 57 61 72 6e 69 6e 67 31 3e 3c 57 61 72 6e </Warning1><Warn
0200 69 6e 67 32 3e 3c 2f 57 61 72 6e 69 6e 67 32 3e ing2></Warning2>
0210 3c 57 61 72 6e 69 6e 67 33 3e 3c 2f 57 61 72 6e <Warning3></Warn
0220 69 6e 67 33 3e 3c 2f 4f 75 74 6c 65 74 3e 3c 2f ing3></Outlet></
0230 4f 75 74 6c 65 74 73 3e 3c 2f 53 6d 61 72 74 52 Outlets></SmartR
0240 65 63 65 70 74 61 63 6c 65 3e eceptacle>

```

No.	Time	Source	Destination	Protocol	Length	Info
15580	4060.091797000	192.168.1.100	192.168.1.103	TCP	54	53984 > http [ACK] Seq=77 Ack=635 Win=63606 Len=0

Frame 15580: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
 Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
 Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
 Transmission Control Protocol, Src Port: 53984 (53984), Dst Port: http (80), Seq: 77, Ack: 635, Len: 0

```

0000 00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00 .%..."...:w....E.
0010 00 28 1c d9 40 00 80 06 00 00 c0 a8 01 64 c0 a8 .(..@.....d..
0020 01 67 d2 e0 00 50 c3 2a 1d 6f 7f 60 37 60 50 10 .g...P.*.o.`7`P.
0030 f8 76 84 36 00 00 .V.6..

```

No.	Time	Source	Destination	Protocol	Length	Info
15581	4060.095563000	192.168.1.103	192.168.1.100	HTTP	60	HTTP/1.0 200 OK (application/octetstream)

Frame 15581: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
 Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
 Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 53984 (53984), Seq: 635, Ack: 77, Len: 0
 [3 Reassembled TCP Segments (634 bytes): #15578(102), #15579(532), #15581(0)]
 Hypertext Transfer Protocol
 Media Type

Frame (60 bytes):

```

0000 b8 ca 3a 77 cc af 00 25 ca 02 22 cb 08 00 45 00 ..:w...%..."...E.
0010 00 28 13 cb 00 00 40 06 e2 e9 c0 a8 01 67 c0 a8 .(....@.....g..
0020 01 64 00 50 d2 e0 7f 60 37 60 c3 2a 1d 6f 50 11 .d.P...`7`.*.oP.
0030 05 b4 bb 78 00 00 00 00 af 30 3d 80 ...x.....0=.

```

Reassembled TCP (634 bytes):

```

0000 48 54 54 50 2f 31 2e 30 20 32 30 30 20 4f 4b 0d HTTP/1.0 200 OK.
0010 0a 43 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f .Connection: Clo
0020 73 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 se..Content-Type

```

```

00030 3a 20 61 70 70 6c 69 63 61 74 69 6f 6e 2f 6f 63 : application/oct
00040 74 65 74 73 74 72 65 61 6d 0d 0a 43 61 63 68 65 tetstream..Cache
00050 2d 43 6f 6e 74 72 6f 6c 3a 20 6e 6f 2d 63 61 63 -Control: no-cac
00060 68 65 0d 0a 0d 0a 3c 3f 78 6d 6c 20 76 65 72 73 he....<?xml vers
00070 69 6f 6e 3d 22 31 2e 30 22 20 65 6e 63 6f 64 69 ion="1.0" encodi
00080 6e 67 3d 22 75 74 66 2d 38 22 3f 3e 3c 53 6d 61 ng="utf-8"?><Sma
00090 72 74 52 65 63 65 70 74 61 63 6c 65 3e 3c 4f 75 rtReceptacle><Ou
000a0 74 6c 65 74 73 3e 3c 4f 75 74 6c 65 74 3e 3c 54 tlets><Outlet><T
000b0 79 70 65 3e 41 4c 4f 3c 2f 54 79 70 65 3e 3c 56 ype>AL0</Type><V
000c0 72 6d 73 3e 31 33 33 2e 39 3c 2f 56 72 6d 73 3e rms>133.9</Vrms>
000d0 3c 49 72 6d 73 3e 30 2e 34 33 3c 2f 49 72 6d 73 <Irms>0.43</Irms
000e0 3e 3c 57 61 74 74 73 3e 35 38 2e 37 39 3c 2f 57 ><Watts>58.79</W
000f0 61 74 74 73 3e 3c 44 65 76 69 63 65 43 6c 61 73 atts><DeviceClas
00100 73 3e 32 30 39 3c 2f 44 65 76 69 63 65 43 6c 61 s>209</DeviceCla
00110 73 73 3e 3c 57 61 72 6e 69 6e 67 31 3e 44 65 76 ss><Warning1>Dev
00120 69 63 65 20 6e 6f 74 20 70 72 6f 70 65 72 6c 79 ice not properly
00130 20 63 6f 6e 74 72 6f 6c 6c 65 64 21 3c 2f 57 61 controlled!</Wa
00140 72 6e 69 6e 67 31 3e 3c 57 61 72 6e 69 6e 67 32 rning1><Warning2
00150 3e 4c 6f 77 2d 65 66 66 69 63 69 65 6e 74 20 64 >Low-efficient d
00160 65 76 69 63 65 73 21 3c 2f 57 61 72 6e 69 6e 67 evices!</Warning
00170 32 3e 3c 57 61 72 6e 69 6e 67 33 3e 4e 6f 6e 20 2><Warning3>Non
00180 66 61 76 6f 72 61 62 6c 65 20 70 65 72 73 6f 6e favorable person
00190 61 6c 20 64 65 76 69 63 65 21 3c 2f 57 61 72 6e al device!</Warn
001a0 69 6e 67 33 3e 3c 2f 4f 75 74 6c 65 74 3e 3c 4f ing3></Outlet><O
001b0 75 74 6c 65 74 3e 3c 54 79 70 65 3e 43 4c 4f 3c utlet><Type>CLO<
001c0 2f 54 79 70 65 3e 3c 56 72 6d 73 3e 30 2e 30 3c /Type><Vrms>0.0<
001d0 2f 56 72 6d 73 3e 3c 49 72 6d 73 3e 30 2e 30 30 /Vrms><Irms>0.00
001e0 3c 2f 49 72 6d 73 3e 3c 57 61 74 73 3e 30 2e </Irms><Watts>0.
001f0 30 30 3c 2f 57 61 74 74 73 3e 3c 44 65 76 69 63 00</Watts><Devic
00200 65 43 6c 61 73 73 3e 31 3c 2f 44 65 76 69 63 65 eClass>1</Device
00210 43 6c 61 73 73 3e 3c 57 61 72 6e 69 6e 67 31 3e Class><Warning1>
00220 3c 2f 57 61 72 6e 69 6e 67 31 3e 3c 57 61 72 6e </Warning1><Warn
00230 69 6e 67 32 3e 3c 2f 57 61 72 6e 69 6e 67 32 3e ing2></Warning2>
00240 3c 57 61 72 6e 69 6e 67 33 3e 3c 2f 57 61 72 6e <Warning3></Warn
00250 69 6e 67 33 3e 3c 2f 4f 75 74 6c 65 74 3e 3c 2f ing3></Outlet></
00260 4f 75 74 6c 65 74 73 3e 3c 2f 53 6d 61 72 74 52 Outlets></SmartR
00270 65 63 65 70 74 61 63 6c 65 3e eceptacle>

```

No.	Time	Source	Destination	Protocol	Length	Info
15582	4060.095596000	192.168.1.100	192.168.1.103	TCP	54	53984 > http [ACK] Seq=77 Ack=636 Win=63606 Len=0

Frame 15582: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
 Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
 Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
 Transmission Control Protocol, Src Port: 53984 (53984), Dst Port: http (80), Seq: 77, Ack: 636, Len: 0

```

00000 00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00 .%.."....w....E.
00010 00 28 1c da 40 00 80 06 00 00 c0 a8 01 64 c0 a8 .(..@.....d..
00020 01 67 d2 e0 00 50 c3 2a 1d 6f 7f 60 37 61 50 10 .g...P.*.o.`7aP.
00030 f8 76 84 36 00 00 .v.6..

```

No.	Time	Source	Destination	Protocol	Length	Info
15583	4060.095662000	192.168.1.100	192.168.1.103	TCP	54	53984 > http [FIN, ACK] Seq=77 Ack=636 Win=63606 Len=0

Frame 15583: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
 Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
 Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)

Transmission Control Protocol, Src Port: 53984 (53984), Dst Port: http (80), Seq: 77, Ack: 636, Len: 0

```
0000 00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."....w....E.
0010 00 28 1c db 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .(..@.....d..
0020 01 67 d2 e0 00 50 c3 2a 1d 6f 7f 60 37 61 50 11  .g...P.*.o.`7aP.
0030 f8 76 84 36 00 00                                .v.6..
```

No.	Time	Source	Destination	Protocol	Length	Info
15584	4060.099286000	192.168.1.103	192.168.1.100	TCP	60	http > 53984 [ACK] Seq=636 Ack=78 Win=1460 Len=0

Frame 15584: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
Transmission Control Protocol, Src Port: http (80), Dst Port: 53984 (53984), Seq: 636, Ack: 78, Len: 0

```
0000 b8 ca 3a 77 cc af 00 25 ca 02 22 cb 08 00 45 00  ..:w...%.."...E.
0010 00 28 13 cc 00 00 40 06 e2 e8 c0 a8 01 67 c0 a8  .(....@.....g..
0020 01 64 00 50 d2 e0 7f 60 37 61 c3 2a 1d 70 50 10  .d.P...`7a.*.pP.
0030 05 b4 bb 77 00 00 00 00 d6 d9 36 ab                ...w.....6.
```

No.	Time	Source	Destination	Protocol	Length	Info
15589	4065.064934000	192.168.1.100	192.168.1.103	TCP	66	53987 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 15589: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 53987 (53987), Dst Port: http (80), Seq: 0, Len: 0

```
0000 00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."....w....E.
0010 00 34 1c de 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4..@.....d..
0020 01 67 d2 e3 00 50 73 9a 16 10 00 00 00 00 80 02  .g...Ps.....
0030 20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040 04 02                                              ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15590	4065.067719000	192.168.1.103	192.168.1.100	TCP	60	http > 53987 [SYN, ACK] Seq=0 Ack=1 Win=1460 Len=0 MSS=1460

Frame 15590: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
Transmission Control Protocol, Src Port: http (80), Dst Port: 53987 (53987), Seq: 0, Ack: 1, Len: 0

```
0000 b8 ca 3a 77 cc af 00 25 ca 02 22 cb 08 00 45 00  ..:w...%.."...E.
0010 00 2c 13 cd 00 00 40 06 e2 e3 c0 a8 01 67 c0 a8  .,....@.....g..
0020 01 64 00 50 d2 e3 73 95 61 52 73 9a 16 11 60 12  .d.P..s.aRs...`
0030 05 b4 dc 7f 00 00 02 04 05 b4 a5 a5                .....

```

No.	Time	Source	Destination	Protocol	Length	Info
15591	4065.067767000	192.168.1.100	192.168.1.103	TCP	54	53987 > http [ACK] Seq=1 Ack=1 Win=64240 Len=0

Frame 15591: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 53987 (53987), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

```

0000 00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00 .%.."....w....E.
0010 00 28 1c df 40 00 80 06 00 00 c0 a8 01 64 c0 a8 .(..@.....d..
0020 01 67 d2 e3 00 50 73 9a 16 11 73 95 61 53 50 10 .g...Ps...s.aSP.
0030 fa f0 84 36 00 00 ....6..

```

No.	Time	Source	Destination	Protocol	Length	Info
15592	4065.067869000	192.168.1.100	192.168.1.103	HTTP	130	GET /ws/status.xml HTTP/1.1

Frame 15592: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface 0
 Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
 Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
 Transmission Control Protocol, Src Port: 53987 (53987), Dst Port: http (80), Seq: 1, Ack: 1, Len: 76
 Hypertext Transfer Protocol

```

0000 00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00 .%.."....w....E.
0010 00 74 1c e0 40 00 80 06 00 00 c0 a8 01 64 c0 a8 .t..@.....d..
0020 01 67 d2 e3 00 50 73 9a 16 11 73 95 61 53 50 18 .g...Ps...s.aSP.
0030 fa f0 84 82 00 00 47 45 54 20 2f 77 73 2f 73 74 .....GET /ws/st
0040 61 74 75 73 2e 78 6d 6c 20 48 54 54 50 2f 31 2e atus.xml HTTP/1.
0050 31 0d 0a 48 6f 73 74 3a 20 31 39 32 2e 31 36 38 1..Host:192.168
0060 2e 31 2e 31 30 33 0d 0a 43 6f 6e 6e 65 63 74 69 .1.103..Connecti
0070 6f 6e 3a 20 4b 65 65 70 2d 41 6c 69 76 65 0d 0a on: Keep-Alive..
0080 0d 0a ..

```

No.	Time	Source	Destination	Protocol	Length	Info
15593	4065.071359000	192.168.1.103	192.168.1.100	TCP	60	http > 53987 [ACK] Seq=1 Ack=77 Win=1460 Le n=0

Frame 15593: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
 Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
 Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 53987 (53987), Seq: 1, Ack: 77, Len: 0

```

0000 b8 ca 3a 77 cc af 00 25 ca 02 22 cb 08 00 45 00 ...:w...%.."...E.
0010 00 28 13 ce 00 00 40 06 e2 e6 c0 a8 01 67 c0 a8 .(....@.....g..
0020 01 64 00 50 d2 e3 73 95 61 53 73 9a 16 5d 50 10 .d.P..s.aSs..]P.
0030 05 b4 f3 f0 00 00 00 00 80 83 f9 19 .....

```

No.	Time	Source	Destination	Protocol	Length	Info
15594	4065.080634000	192.168.1.103	192.168.1.100	TCP	156	[TCP segment of a reassembled PDU]

Frame 15594: 156 bytes on wire (1248 bits), 156 bytes captured (1248 bits) on interface 0
 Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
 Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 53987 (53987), Seq: 1, Ack: 77, Len: 102

```

0000 b8 ca 3a 77 cc af 00 25 ca 02 22 cb 08 00 45 00 ...:w...%.."...E.
0010 00 8e 13 cf 00 00 40 06 e2 7f c0 a8 01 67 c0 a8 .....@.....g..
0020 01 64 00 50 d2 e3 73 95 61 53 73 9a 16 5d 50 18 .d.P..s.aSs..]P.
0030 05 b4 61 0b 00 00 48 54 54 50 2f 31 2e 30 20 32 ..a...HTTP/1.0 2
0040 30 30 20 4f 4b 0d 0a 43 6f 6e 6e 65 63 74 69 6f 00 OK..Connectio
0050 6e 3a 20 43 6c 6f 73 65 0d 0a 43 6f 6e 74 65 6e n: Close..Conten
0060 74 2d 54 79 70 65 3a 20 61 70 70 6c 69 63 61 74 t-Type: applicat
0070 69 6f 6e 2f 6f 63 74 65 74 73 74 72 65 61 6d 0d ion/octetstream.
0080 0a 43 61 63 68 65 2d 43 6f 6e 74 72 6f 6c 3a 20 .Cache-Control:
0090 6e 6f 2d 63 61 63 68 65 0d 0a 0d 0a no-cache....

```

No.	Time	Source	Destination	Protocol	Length	Info
15595	4065.090924000	192.168.1.103	192.168.1.100	TCP	586	[TCP segment of a reassembled PDU]

Frame 15595: 586 bytes on wire (4688 bits), 586 bytes captured (4688 bits) on interface 0
Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
Transmission Control Protocol, Src Port: http (80), Dst Port: 53987 (53987), Seq: 103, Ack: 77, Len: 532

0000	b8	ca	3a	77	cc	af	00	25	ca	02	22	cb	08	00	45	00	...	w...	%...		E.
0010	02	3c	13	d0	00	00	40	06	e0	d0	c0	a8	01	67	c0	a8	.	<....	@.....	g..	
0020	01	64	00	50	d2	e3	73	95	61	b9	73	9a	16	5d	50	18	.	d.P...	s.a.s..	]P.	
0030	05	b4	a8	70	00	00	3c	3f	78	6d	6c	20	76	65	72	73	...	p...	<?xml	vers	
0040	69	6f	6e	3d	22	31	2e	30	22	20	65	6e	63	6f	64	69	ion="	1.0"	encodi		
0050	6e	67	3d	22	75	74	66	2d	38	22	3f	3e	3c	53	6d	61	ng="	utf-8"	?><Sma		
0060	72	74	52	65	63	65	70	74	61	63	6c	65	3e	3c	4f	75	rtReceptacle>	<Ou			
0070	74	6c	65	74	73	3e	3c	4f	75	74	6c	65	74	3e	3c	54	tlets>	<Outlet>	<T		
0080	79	70	65	3e	41	4c	4f	3c	2f	54	79	70	65	3e	3c	56	ype>	AL0</Type>	<V		
0090	72	6d	73	3e	31	33	34	2e	30	3c	2f	56	72	6d	73	3e	rms>	134.0</Vrms>			
00a0	3c	49	72	6d	73	3e	30	2e	34	34	3c	2f	49	72	6d	73	<Irms>	0.44</Irms			
00b0	3e	3c	57	61	74	74	73	3e	35	38	2e	39	38	3c	2f	57	>	<Watts>	58.98</W		
00c0	61	74	74	73	3e	3c	44	65	76	69	63	65	43	6c	61	73	atts>	<DeviceClas			
00d0	73	3e	32	30	39	3c	2f	44	65	76	69	63	65	43	6c	61	s>	209</DeviceCla			
00e0	73	73	3e	3c	57	61	72	6e	69	6e	67	31	3e	44	65	76	ss>	<Warning1>	Dev		
00f0	69	63	65	20	6e	6f	74	20	70	72	6f	70	65	72	6c	79	ice not properly				
0100	20	63	6f	6e	74	72	6f	6c	6c	65	64	21	3c	2f	57	61	controlled!	</Wa			
0110	72	6e	69	6e	67	31	3e	3c	57	61	72	6e	69	6e	67	32	rning1>	<Warning2			
0120	3e	4c	6f	77	2d	65	66	66	69	63	69	65	6e	74	20	64	>	Low-efficient d			
0130	65	76	69	63	65	73	21	3c	2f	57	61	72	6e	69	6e	67	evices!	</Warning			
0140	32	3e	3c	57	61	72	6e	69	6e	67	33	3e	4e	6f	6e	20	2>	<Warning3>	Non		
0150	66	61	76	6f	72	61	62	6c	65	20	70	65	72	73	6f	6e	favorable person				
0160	61	6c	20	64	65	76	69	63	65	21	3c	2f	57	61	72	6e	al device!	</Warn			
0170	69	6e	67	33	3e	3c	2f	4f	75	74	6c	65	74	3e	3c	4f	ing3>	</Outlet>	<O		
0180	75	74	6c	65	74	3e	3c	54	79	70	65	3e	43	4c	4f	3c	utlet>	<Type>	CLO<		
0190	2f	54	79	70	65	3e	3c	56	72	6d	73	3e	30	2e	30	3c	/Type>	<Vrms>	0.0<		
01a0	2f	56	72	6d	73	3e	3c	49	72	6d	73	3e	30	2e	30	30	/Vrms>	<Irms>	0.00		
01b0	3c	2f	49	72	6d	73	3e	3c	57	61	74	74	73	3e	30	2e	</Irms>	<Watts>	0.		
01c0	30	30	3c	2f	57	61	74	74	73	3e	3c	44	65	76	69	63	00</Watts>	<Devic			
01d0	65	43	6c	61	73	73	3e	31	3c	2f	44	65	76	69	63	65	eClass>	1</Device			
01e0	43	6c	61	73	73	3e	3c	57	61	72	6e	69	6e	67	31	3e	Class>	<Warning1>			
01f0	3c	2f	57	61	72	6e	69	6e	67	31	3e	3c	57	61	72	6e	</Warning1>	<Warn			
0200	69	6e	67	32	3e	3c	2f	57	61	72	6e	69	6e	67	32	3e	ing2>	</Warning2>			
0210	3c	57	61	72	6e	69	6e	67	33	3e	3c	2f	57	61	72	6e	<Warning3>	</Warn			
0220	69	6e	67	33	3e	3c	2f	4f	75	74	6c	65	74	3e	3c	2f	ing3>	</Outlet>	</		
0230	4f	75	74	6c	65	74	73	3e	3c	2f	53	6d	61	72	74	52	Outlets>	</SmartR			
0240	65	63	65	70	74	61	63	6c	65	3e							ceptacle>				

No.	Time	Source	Destination	Protocol	Length	Info
15596	4065.090940000	192.168.1.100	192.168.1.103	TCP	54	53987 > http [ACK] Seq=77 Ack=635 Win=63606
Len=0						

Frame 15596: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 53987 (53987), Dst Port: http (80), Seq: 77, Ack: 635, Len: 0

0000	00	25	ca	02	22	cb	b8	ca	3a	77	cc	af	08	00	45	00	...	%...		w....	E.
0010	00	28	1c	e1	40	00	80	06	00	00	c0	a8	01	64	c0	a8	.	(..@.....		d..	
0020	01	67	d2	e3	00	50	73	9a	16	5d	73	95	63	cd	50	10	.	g...Ps..	]s.c.P.		
0030	f8	76	84	36	00	00											.	v.6..			

No.	Time	Source	Destination	Protocol	Length	Info
-----	------	--------	-------------	----------	--------	------

15597	4065.094175000	192.168.1.103	192.168.1.100	HTTP	60	HTTP/1.0 200 OK (application/octetstream)
Frame 15597: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0						
Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)						
Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)						
Transmission Control Protocol, Src Port: http (80), Dst Port: 53987 (53987), Seq: 635, Ack: 77, Len: 0						
[3 Reassembled TCP Segments (634 bytes): #15594(102), #15595(532), #15597(0)]						
Hypertext Transfer Protocol						
Media Type						
Frame (60 bytes):						
0000	b8 ca 3a 77 cc af 00 25 ca 02 22 cb 08 00 45 00	...w...%..."...E.				
0010	00 28 13 d1 00 00 40 06 e2 e3 c0 a8 01 67 c0 a8	.(....@.....g..				
0020	01 64 00 50 d2 e3 73 95 63 cd 73 9a 16 5d 50 11	.d.P..s.c.s..]P.				
0030	05 b4 f1 75 00 00 00 00 41 88 aa e5	...u....A...				
Reassembled TCP (634 bytes):						
0000	48 54 54 50 2f 31 2e 30 20 32 30 30 20 4f 4b 0d	HTTP/1.0 200 OK.				
0010	0a 43 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f	.Connection: Clo				
0020	73 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65	se..Content-Type				
0030	3a 20 61 70 70 6c 69 63 61 74 69 6f 6e 2f 6f 63	: application/oc				
0040	74 65 74 73 74 72 65 61 6d 0d 0a 43 61 63 68 65	tetstream..Cache				
0050	2d 43 6f 6e 74 72 6f 6c 3a 20 6e 6f 2d 63 61 63	-Control: no-cac				
0060	68 65 0d 0a 0d 0a 3c 3f 78 6d 6c 20 76 65 72 73	he....<?xml vers				
0070	69 6f 6e 3d 22 31 2e 30 22 20 65 6e 63 6f 64 69	ion="1.0" encodi				
0080	6e 67 3d 22 75 74 66 2d 38 22 3f 3e 3c 53 6d 61	ng="utf-8"?><Sma				
0090	72 74 52 65 63 65 70 74 61 63 6c 65 3e 3c 4f 75	rtReceptacle><Ou				
00a0	74 6c 65 74 73 3e 3c 4f 75 74 6c 65 74 3e 3c 54	tlets><Outlet><T				
00b0	79 70 65 3e 41 4c 4f 3c 2f 54 79 70 65 3e 3c 56	ype>AL0</Type><V				
00c0	72 6d 73 3e 31 33 34 2e 30 3c 2f 56 72 6d 73 3e	rms>134.0</Vrms>				
00d0	3c 49 72 6d 73 3e 30 2e 34 34 3c 2f 49 72 6d 73	<Irms>0.44</Irms				
00e0	3e 3c 57 61 74 74 73 3e 35 38 2e 39 38 3c 2f 57	><Watts>58.98</W				
00f0	61 74 74 73 3e 3c 44 65 76 69 63 65 43 6c 61 73	atts><DeviceClas				
0100	73 3e 32 30 39 3c 2f 44 65 76 69 63 65 43 6c 61	s>209</DeviceCla				
0110	73 73 3e 3c 57 61 72 6e 69 6e 67 31 3e 44 65 76	ss><Warning1>Dev				
0120	69 63 65 20 6e 6f 74 20 70 72 6f 70 65 72 6c 79	ice not properly				
0130	20 63 6f 6e 74 72 6f 6c 6c 65 64 21 3c 2f 57 61	controlled!</Wa				
0140	72 6e 69 6e 67 31 3e 3c 57 61 72 6e 69 6e 67 32	rning1><Warning2				
0150	3e 4c 6f 77 2d 65 66 66 69 63 69 65 6e 74 20 64	>Low-efficient d				
0160	65 76 69 63 65 73 21 3c 2f 57 61 72 6e 69 6e 67	evices!</Warning				
0170	32 3e 3c 57 61 72 6e 69 6e 67 33 3e 4e 6f 6e 20	2><Warning3>Non				
0180	66 61 76 6f 72 61 62 6c 65 20 70 65 72 73 6f 6e	favorable person				
0190	61 6c 20 64 65 76 69 63 65 21 3c 2f 57 61 72 6e	al device!</Warn				
01a0	69 6e 67 33 3e 3c 2f 4f 75 74 6c 65 74 3e 3c 4f	ing3></Outlet><0				
01b0	75 74 6c 65 74 3e 3c 54 79 70 65 3e 43 4c 4f 3c	utlet><Type>CL0<				
01c0	2f 54 79 70 65 3e 3c 56 72 6d 73 3e 30 2e 30 3c	/Type><Vrms>0.0<				
01d0	2f 56 72 6d 73 3e 3c 49 72 6d 73 3e 30 2e 30 30	/Vrms><Irms>0.00				
01e0	3c 2f 49 72 6d 73 3e 3c 57 61 74 74 73 3e 30 2e	</Irms><Watts>0.				
01f0	30 30 3c 2f 57 61 74 74 73 3e 3c 44 65 76 69 63	00</Watts><Devic				
0200	65 43 6c 61 73 73 3e 31 3c 2f 44 65 76 69 63 65	eClass>1</Device				
0210	43 6c 61 73 73 3e 3c 57 61 72 6e 69 6e 67 31 3e	Class><Warning1>				
0220	3c 2f 57 61 72 6e 69 6e 67 31 3e 3c 57 61 72 6e	</Warning1><Warn				
0230	69 6e 67 32 3e 3c 2f 57 61 72 6e 69 6e 67 32 3e	ing2></Warning2>				
0240	3c 57 61 72 6e 69 6e 67 33 3e 3c 2f 57 61 72 6e	<Warning3></Warn				
0250	69 6e 67 33 3e 3c 2f 4f 75 74 6c 65 74 3e 3c 2f	ing3></Outlet></				
0260	4f 75 74 6c 65 74 73 3e 3c 2f 53 6d 61 72 74 52	Outlets></SmartR				
0270	65 63 65 70 74 61 63 6c 65 3e	eceptacle>				
No.	Time	Source	Destination	Protocol	Length	Info
15598	4065.094200000	192.168.1.100	192.168.1.103	TCP	54	53987 > http [ACK] Seq=77 Ack=636 Win=63606

Len=0

Frame 15598: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 53987 (53987), Dst Port: http (80), Seq: 77, Ack: 636, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%..."....w....E.
0010  00 28 1c e2 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .(..@.....d..
0020  01 67 d2 e3 00 50 73 9a 16 5d 73 95 63 ce 50 10  .g...Ps...]s.c.P.
0030  f8 76 84 36 00 00  .v.6..
```

No.	Time	Source	Destination	Protocol	Length	Info
15599	4065.094280000	192.168.1.100	192.168.1.103	TCP	54	53987 > http [FIN, ACK] Seq=77 Ack=636 Win=63606 Len=0

Frame 15599: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 53987 (53987), Dst Port: http (80), Seq: 77, Ack: 636, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%..."....w....E.
0010  00 28 1c e3 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .(..@.....d..
0020  01 67 d2 e3 00 50 73 9a 16 5d 73 95 63 ce 50 11  .g...Ps...]s.c.P.
0030  f8 76 84 36 00 00  .v.6..
```

No.	Time	Source	Destination	Protocol	Length	Info
15600	4065.097859000	192.168.1.103	192.168.1.100	TCP	60	http > 53987 [ACK] Seq=636 Ack=78 Win=1460 Len=0

Frame 15600: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
Transmission Control Protocol, Src Port: http (80), Dst Port: 53987 (53987), Seq: 636, Ack: 78, Len: 0

```
0000  b8 ca 3a 77 cc af 00 25 ca 02 22 cb 08 00 45 00  ...w...%..."...E.
0010  00 28 13 d2 00 00 40 06 e2 e2 c0 a8 01 67 c0 a8  .(....@.....g..
0020  01 64 00 50 d2 e3 73 95 63 ce 73 9a 16 5e 50 10  .d.P..s.c.s..^P.
0030  05 b4 f1 74 00 00 00 00 7b 6e a8 13  ....t.....{n..
```

No.	Time	Source	Destination	Protocol	Length	Info
15607	4070.065018000	192.168.1.100	192.168.1.103	TCP	66	53990 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 15607: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 53990 (53990), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%..."....w....E.
0010  00 34 1c e6 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4..@.....d..
0020  01 67 d2 e6 00 50 70 3f 63 e4 00 00 00 80 02  .g...Pp?c.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15644	4075.065126000	192.168.1.100	192.168.1.103	TCP	66	53996 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 15644: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 53996 (53996), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."....w....E.
0010  00 34 1c f7 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4..@.....d..
0020  01 67 d2 ec 00 50 80 35 47 66 00 00 00 00 80 02  .g...P.5Gf.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15645	4076.203075000	192.168.1.103	192.168.1.100	TCP	60	http > 53996 [SYN, ACK] Seq=0 Ack=1 Win=146
Len=0 MSS=1460						

Frame 15645: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: DellPcba_77:cc:af (b8:ca:3a:77:cc:af)
Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.100 (192.168.1.100)
Transmission Control Protocol, Src Port: http (80), Dst Port: 53996 (53996), Seq: 0, Ack: 1, Len: 0

```
0000  b8 ca 3a 77 cc af 00 25 ca 02 22 cb 08 00 45 00  ...w...%.."...E.
0010  00 2c 13 d3 00 00 40 06 e2 dd c0 a8 01 67 c0 a8  .,....@.....g..
0020  01 64 00 50 d2 ec 04 3f 51 33 80 35 47 67 60 12  .d.P...?Q3.5Gg`.
0030  05 b4 1d fb 00 00 02 04 05 b4 66 db  .....f.
```

No.	Time	Source	Destination	Protocol	Length	Info
15648	4080.065264000	192.168.1.100	192.168.1.103	TCP	66	53999 > http [SYN] Seq=0 Win=8192 Len=0 MSS
=1460 WS=256 SACK_PERM=1						

Frame 15648: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 53999 (53999), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."....w....E.
0010  00 34 1c f9 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4..@.....d..
0020  01 67 d2 ef 00 50 2f 68 94 76 00 00 00 00 80 02  .g...P/h.v.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15654	4085.065374000	192.168.1.100	192.168.1.103	TCP	66	54002 > http [SYN] Seq=0 Win=8192 Len=0 MSS
=1460 WS=256 SACK_PERM=1						

Frame 15654: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 54002 (54002), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."....w....E.
0010  00 34 1c fd 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4..@.....d..
0020  01 67 d2 f2 00 50 81 95 fc ac 00 00 00 00 80 02  .g...P.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15660	4090.065433000	192.168.1.100	192.168.1.103	TCP	66	54005 > http [SYN] Seq=0 Win=8192 Len=0 MSS
=1460 WS=256 SACK_PERM=1						

Frame 15660: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 54005 (54005), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."....w....E.
0010  00 34 1d 00 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4..@.....d..
0020  01 67 d2 f5 00 50 51 56 33 24 00 00 00 00 80 02  .g...PQV3$.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15677	4105.620477000	192.168.1.103	192.168.1.255	UDP	60	Source port: mmcal Destination port: pammratc

Frame 15677: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.255 (192.168.1.255)
User Datagram Protocol, Src Port: mmcal (2271), Dst Port: pammratc (1632)
Data (8 bytes)

```
0000  ff ff ff ff ff ff 00 25 ca 02 22 cb 08 00 45 00  .....%.."...E.
0010  00 24 13 d4 00 00 40 11 e2 3e c0 a8 01 67 c0 a8  .$....@...>...g..
0020  01 ff 08 df 06 60 00 10 72 df 53 52 30 32 32 32  .....`..r.SR0222
0030  43 42 00 00 00 00 00 00 08 82 50 69  CB.....Pi
```

No.	Time	Source	Destination	Protocol	Length	Info
15682	4110.065998000	192.168.1.100	192.168.1.103	TCP	66	54014 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 15682: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 54014 (54014), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."....w....E.
0010  00 34 1d 09 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4..@.....d..
0020  01 67 d2 fe 00 50 e7 dd 2d 2c 00 00 00 00 80 02  .g...P...-,.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15689	4115.065943000	192.168.1.100	192.168.1.103	TCP	66	54017 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 15689: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 54017 (54017), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."....w....E.
0010  00 34 1d 0b 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4..@.....d..
0020  01 67 d3 01 00 50 bf 7f 9b e8 00 00 00 00 80 02  .g...P.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15696	4120.066040000	192.168.1.100	192.168.1.103	TCP	66	54020 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 15696: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 54020 (54020), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%..."....w....E.
0010  00 34 1d 0e 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4..@.....d..
0020  01 67 d3 04 00 50 b3 c0 78 16 00 00 00 00 80 02  .g...P..x.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15700	4125.066117000	192.168.1.100	192.168.1.103	TCP	66	54023 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 15700: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 54023 (54023), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%..."....w....E.
0010  00 34 1d 11 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4..@.....d..
0020  01 67 d3 07 00 50 b3 ab 60 8a 00 00 00 00 80 02  .g...P..`.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15706	4130.066252000	192.168.1.100	192.168.1.103	TCP	66	54026 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 15706: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 54026 (54026), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%..."....w....E.
0010  00 34 1d 15 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4..@.....d..
0020  01 67 d3 0a 00 50 cd 5f 4e 34 00 00 00 00 80 02  .g...P._N4.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15751	4165.136923000	192.168.1.103	192.168.1.255	UDP	60	Source port: mmcal Destination port: pammr atc

Frame 15751: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.255 (192.168.1.255)
User Datagram Protocol, Src Port: mmcal (2272), Dst Port: pammr atc (1632)
Data (8 bytes)

```
0000  ff ff ff ff ff ff 00 25 ca 02 22 cb 08 00 45 00  ....%..."...E.
0010  00 24 13 d5 00 00 40 11 e2 3d c0 a8 01 67 c0 a8  .$....@...=...g..
0020  01 ff 08 e0 06 60 00 10 72 de 53 52 30 32 32 32  .....`..r.SR0222
0030  43 42 00 00 00 00 00 00 96 cf 4a d3  CB.....J.
```

No.	Time	Source	Destination	Protocol	Length	Info
15757	4170.067613000	192.168.1.100	192.168.1.103	TCP	66	54043 > http [SYN] Seq=0 Win=8192 Len=0 MSS

=1460 WS=256 SACK_PERM=1

Frame 15757: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 54043 (54043), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."...:w....E.
0010  00 34 1d 26 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4.&@.....d..
0020  01 67 d3 1b 00 50 f8 39 b0 07 00 00 00 00 80 02  .g...P.9.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15764	4175.067111000	192.168.1.100	192.168.1.103	TCP	66	54046 > http [SYN] Seq=0 Win=8192 Len=0 MSS

=1460 WS=256 SACK_PERM=1

Frame 15764: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 54046 (54046), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."...:w....E.
0010  00 34 1d 29 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4.)@.....d..
0020  01 67 d3 1e 00 50 d1 95 46 01 00 00 00 00 80 02  .g...P..F.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15769	4180.067246000	192.168.1.100	192.168.1.103	TCP	66	54049 > http [SYN] Seq=0 Win=8192 Len=0 MSS

=1460 WS=256 SACK_PERM=1

Frame 15769: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 54049 (54049), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."...:w....E.
0010  00 34 1d 2c 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4.,@.....d..
0020  01 67 d3 21 00 50 98 3b 62 79 00 00 00 00 80 02  .g!.P.;by.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15774	4185.067314000	192.168.1.100	192.168.1.103	TCP	66	54052 > http [SYN] Seq=0 Win=8192 Len=0 MSS

=1460 WS=256 SACK_PERM=1

Frame 15774: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 54052 (54052), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."...:w....E.
0010  00 34 1d 2e 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4..@.....d..
0020  01 67 d3 24 00 50 b8 39 e7 3f 00 00 00 00 80 02  .g$.P.9.?.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
-----	------	--------	-------------	----------	--------	------

15787 4190.067428000 192.168.1.100 192.168.1.103 TCP 66 54055 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1

Frame 15787: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: DellPcba_77:cc:af (b8:ca:3a:77:cc:af), Dst: LsResear_02:22:cb (00:25:ca:02:22:cb)
Internet Protocol Version 4, Src: 192.168.1.100 (192.168.1.100), Dst: 192.168.1.103 (192.168.1.103)
Transmission Control Protocol, Src Port: 54055 (54055), Dst Port: http (80), Seq: 0, Len: 0

```
0000  00 25 ca 02 22 cb b8 ca 3a 77 cc af 08 00 45 00  .%.."...:w....E.
0010  00 34 1d 34 40 00 80 06 00 00 c0 a8 01 64 c0 a8  .4.4@.....d..
0020  01 67 d3 27 00 50 06 45 49 4a 00 00 00 00 80 02  .g.'.P.EIJ.....
0030  20 00 84 42 00 00 02 04 05 b4 01 03 03 08 01 01  ..B.....
0040  04 02  ..
```

No.	Time	Source	Destination	Protocol	Length	Info
15820	4225.123279000	192.168.1.103	192.168.1.255	UDP	60	Source port: mysql-im Destination port: pammratc

Frame 15820: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: LsResear_02:22:cb (00:25:ca:02:22:cb), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.103 (192.168.1.103), Dst: 192.168.1.255 (192.168.1.255)
User Datagram Protocol, Src Port: mysql-im (2273), Dst Port: pammratc (1632)
Data (8 bytes)

```
0000  ff ff ff ff ff ff 00 25 ca 02 22 cb 08 00 45 00  ....%.."...E.
0010  00 24 13 d6 00 00 40 11 e2 3c c0 a8 01 67 c0 a8  .$....@..<...g..
0020  01 ff 08 e1 06 60 00 10 72 dd 53 52 30 32 32 32  .....`...r.SR0222
0030  43 42 00 00 00 00 00 00 c0 f1 6b 09  CB.....k.
```