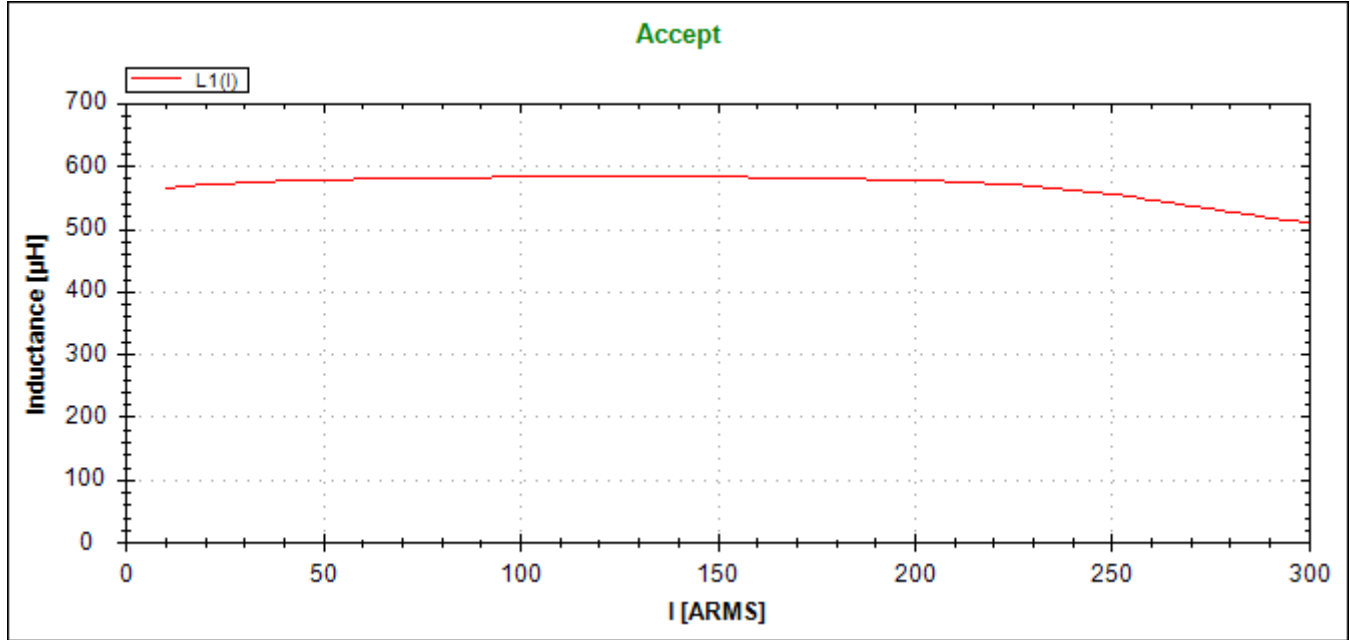


# DPG10 Power Choke Tester

D.U.T.: HNL01.1R-0590-C0065  
 Inspector: ed-k  
 Date: 3/17/2026 12:02:42 AM  
 Parameters: 300 A / 300 V / 50 Hz / 66 % / (1457)  $\mu$ s  
 Resistance: 6.21 mOhm



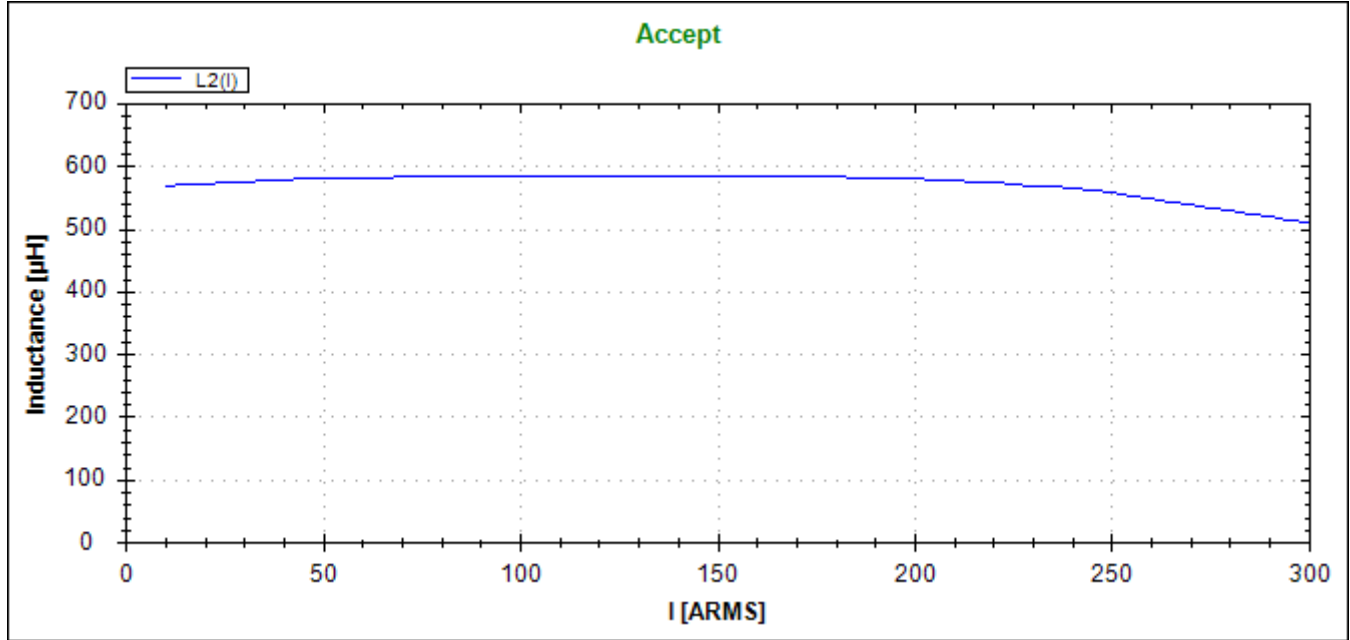
I [A <sub>RMS</sub> ]	L <sub>1</sub> [μH]	I [A <sub>RMS</sub> ]	L <sub>1</sub> [μH]	I [A <sub>RMS</sub> ]	L <sub>1</sub> [μH]	I [A <sub>RMS</sub> ]	L <sub>1</sub> [μH]	I [A <sub>RMS</sub> ]	L <sub>1</sub> [μH]
		105	582	205	575				
10	565	110	582	210	574				
15	568	115	582	215	572				
20	570	120	582	220	571				
25	572	125	582	225	569				
30	573	130	582	230	567				
35	574	135	582	235	565				
40	575	140	582	240	562				
45	576	145	582	245	559				
50	577	150	582	250	555				
55	578	155	582	255	551				
60	579	160	581	260	546				
65	579	165	581	265	542				
70	580	170	581	270	537				
75	580	175	580	275	532				
80	580	180	580	280	527				
85	581	185	579	285	522				
90	581	190	578	290	517				
95	582	195	577	295	513				
100	582	200	576	300	508				

Remarks:

HNL01.1R-0590-C0065-A-480-NNNN

# DPG10 Power Choke Tester

D.U.T.: HNL01.1R-0590-C0065  
 Inspector: ed-k  
 Date: 3/17/2026 12:02:42 AM  
 Parameters: 300 A / 300 V / 50 Hz / 66 % / (1457)  $\mu$ s  
 Resistance: 6.21 mOhm



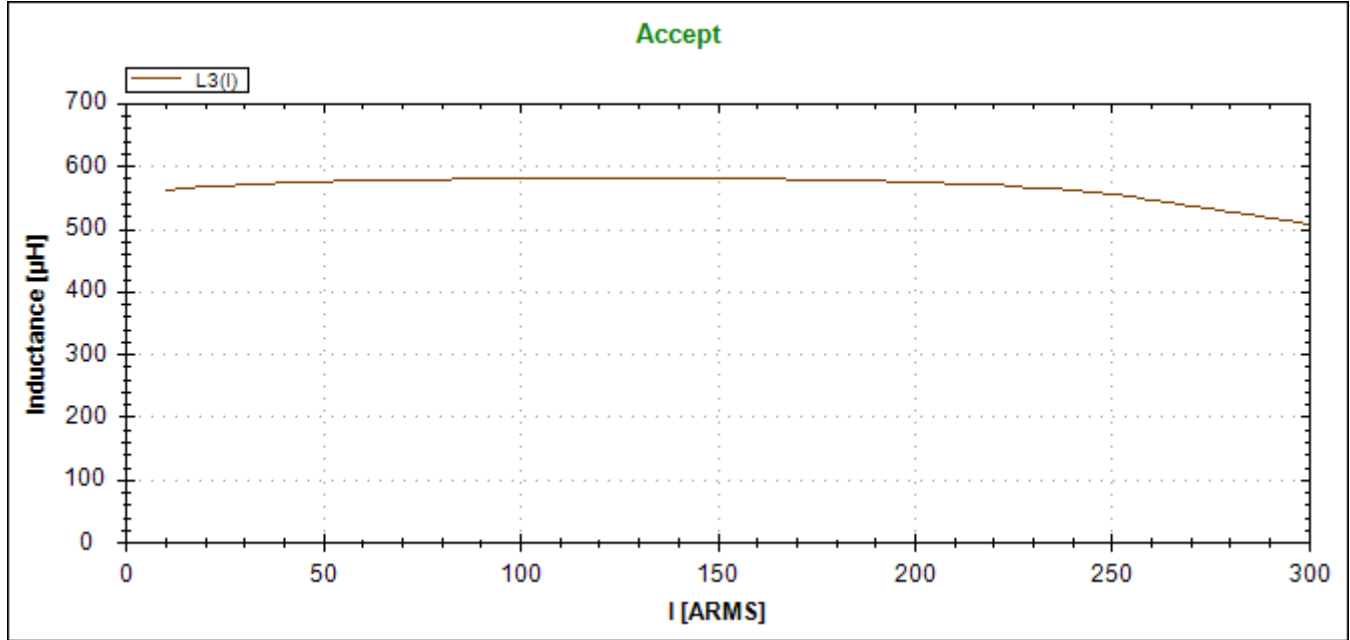
I [A <sub>RMS</sub> ]	L <sub>2</sub> [μH]	I [A <sub>RMS</sub> ]	L <sub>2</sub> [μH]	I [A <sub>RMS</sub> ]	L <sub>2</sub> [μH]	I [A <sub>RMS</sub> ]	L <sub>2</sub> [μH]	I [A <sub>RMS</sub> ]	L <sub>2</sub> [μH]
		105	584	205	577				
10	567	110	584	210	576				
15	569	115	584	215	574				
20	571	120	585	220	573				
25	573	125	585	225	571				
30	575	130	585	230	569				
35	576	135	585	235	566				
40	577	140	584	240	563				
45	579	145	584	245	560				
50	580	150	584	250	556				
55	580	155	584	255	552				
60	581	160	584	260	548				
65	581	165	583	265	543				
70	582	170	583	270	538				
75	582	175	582	275	533				
80	583	180	582	280	528				
85	583	185	581	285	523				
90	584	190	580	290	518				
95	584	195	579	295	514				
100	584	200	578	300	509				

Remarks:

HNL01.1R-0590-C0065-A-480-NNNN

# DPG10 Power Choke Tester

D.U.T.: HNL01.1R-0590-C0065  
 Inspector: ed-k  
 Date: 3/17/2026 12:02:42 AM  
 Parameters: 300 A / 300 V / 50 Hz / 66 % / (1457)  $\mu$ s  
 Resistance: 6.21 mOhm



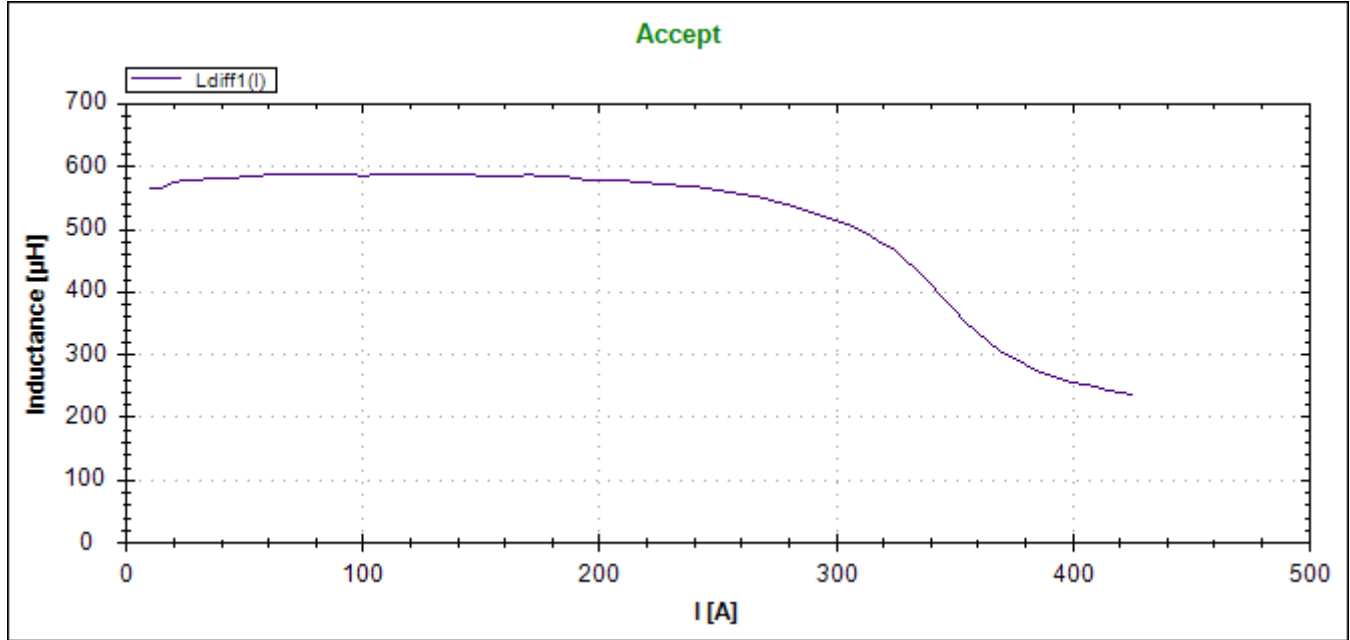
I [A <sub>RMS</sub> ]	L <sub>3</sub> [μH]	I [A <sub>RMS</sub> ]	L <sub>3</sub> [μH]	I [A <sub>RMS</sub> ]	L <sub>3</sub> [μH]	I [A <sub>RMS</sub> ]	L <sub>3</sub> [μH]	I [A <sub>RMS</sub> ]	L <sub>3</sub> [μH]
		105	580	205	573				
10	562	110	580	210	572				
15	565	115	580	215	570				
20	566	120	580	220	569				
25	569	125	580	225	567				
30	570	130	580	230	565				
35	572	135	580	235	563				
40	573	140	580	240	560				
45	574	145	580	245	557				
50	575	150	580	250	554				
55	576	155	579	255	550				
60	576	160	579	260	545				
65	577	165	579	265	541				
70	577	170	578	270	536				
75	578	175	578	275	531				
80	578	180	577	280	526				
85	579	185	577	285	521				
90	579	190	576	290	517				
95	579	195	575	295	512				
100	580	200	574	300	507				

Remarks:

HNL01.1R-0590-C0065-A-480-NNNN

# DPG10 Power Choke Tester

D.U.T.: HNL01.1R-0590-C0065  
 Inspector: ed-k  
 Date: 3/17/2026 12:02:42 AM  
 Parameters: 300 A / 300 V / 50 Hz / 66 % / (1457)  $\mu$ s  
 Resistance: 6.21 mOhm



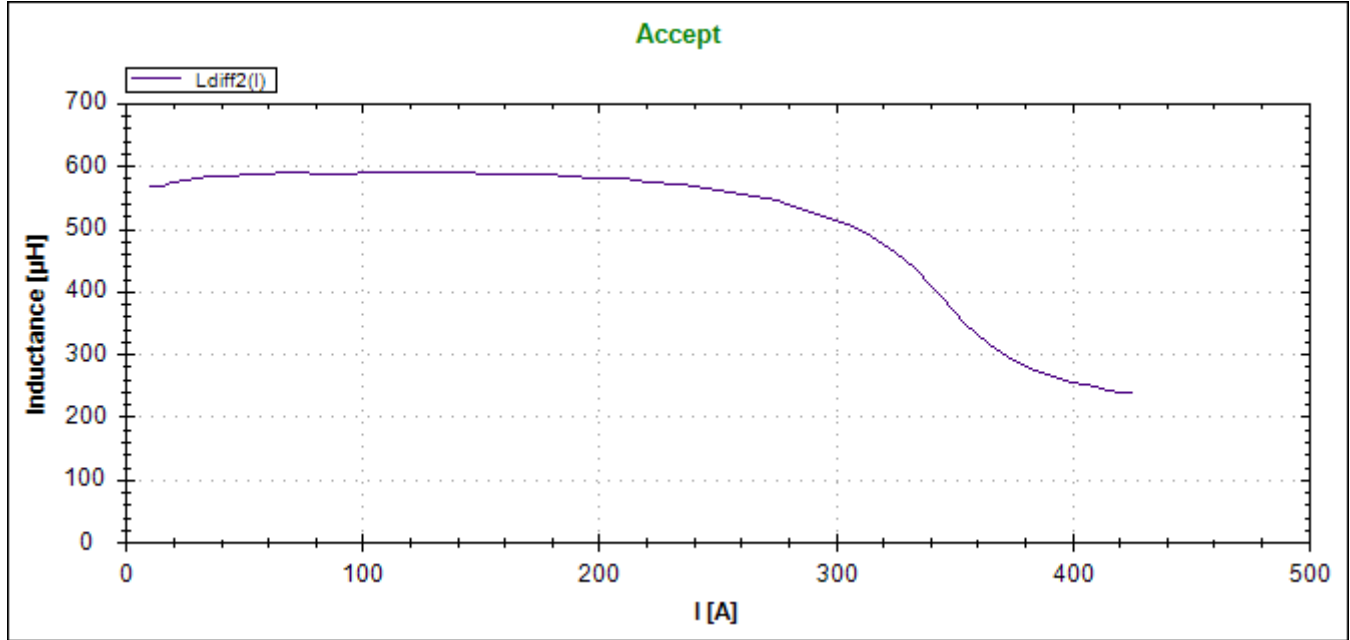
Current [A]	L <sub>1diff</sub> [μH]	Current [A]	L <sub>1diff</sub> [μH]	Current [A]	L <sub>1diff</sub> [μH]	Current [A]	L <sub>1diff</sub> [μH]	Current [A]	L <sub>1diff</sub> [μH]
		105	585	205	576	305	506	405	251
10	564	110	587	210	576	310	497	410	247
15	565	115	587	215	575	315	487	415	243
20	573	120	588	220	573	320	476	420	240
25	576	125	588	225	571	325	464	425	237
30	578	130	587	230	569	330	450		
35	579	135	587	235	568	335	434		
40	580	140	587	240	566	340	415		
45	581	145	586	245	563	345	393		
50	583	150	585	250	560	350	372		
55	584	155	583	255	558	355	351		
60	586	160	583	260	555	360	333		
65	586	165	584	265	551	365	317		
70	586	170	585	270	547	370	303		
75	586	175	584	275	543	375	292		
80	586	180	584	280	538	380	282		
85	586	185	582	285	532	385	274		
90	586	190	580	290	526	390	267		
95	585	195	578	295	519	395	261		
100	585	200	577	300	513	400	255		

Remarks:

HNL01.1R-0590-C0065-A-480-NNNN

# DPG10 Power Choke Tester

D.U.T.: HNL01.1R-0590-C0065  
 Inspector: ed-k  
 Date: 3/17/2026 12:02:42 AM  
 Parameters: 300 A / 300 V / 50 Hz / 66 % / (1457)  $\mu$ s  
 Resistance: 6.21 mOhm



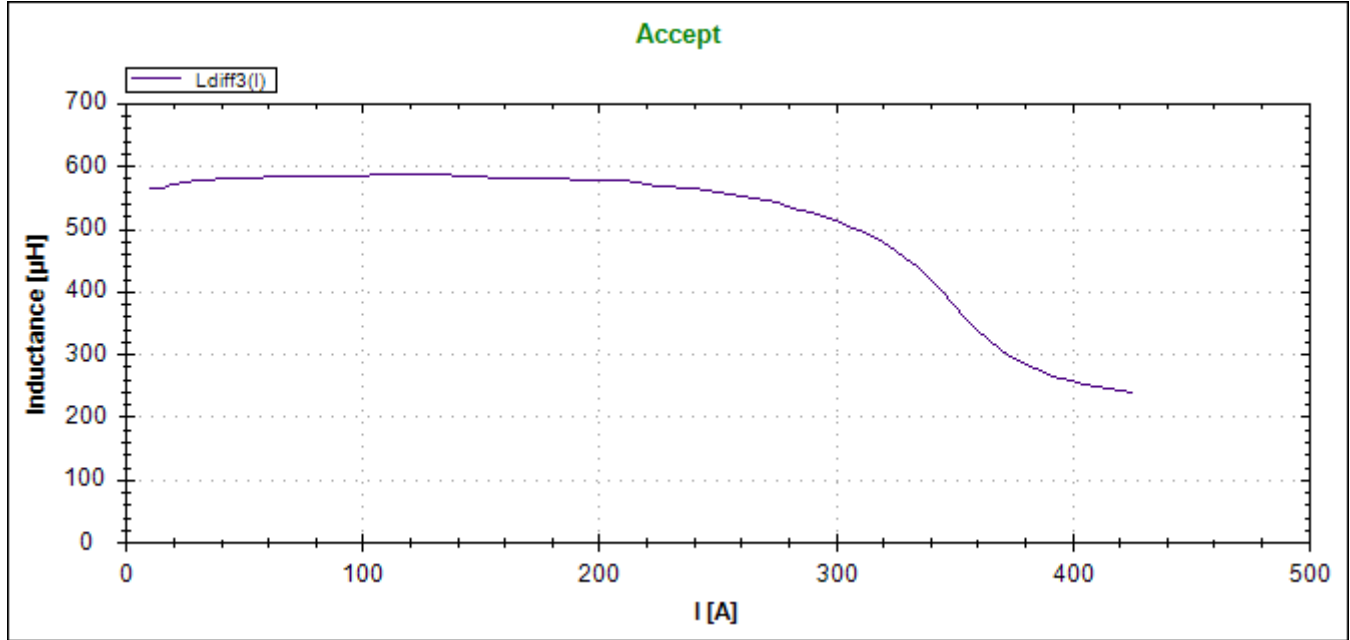
Current [A]	L <sub>2diff</sub> [μH]	Current [A]	L <sub>2diff</sub> [μH]	Current [A]	L <sub>2diff</sub> [μH]	Current [A]	L <sub>2diff</sub> [μH]	Current [A]	L <sub>2diff</sub> [μH]
		105	589	205	579	305	505	405	250
10	566	110	590	210	579	310	496	410	246
15	567	115	590	215	577	315	486	415	243
20	575	120	590	220	574	320	475	420	240
25	578	125	590	225	572	325	462	425	237
30	580	130	590	230	571	330	449		
35	582	135	589	235	570	335	432		
40	583	140	589	240	568	340	412		
45	584	145	588	245	565	345	390		
50	585	150	587	250	562	350	368		
55	586	155	585	255	559	355	348		
60	588	160	585	260	556	360	330		
65	588	165	586	265	552	365	314		
70	589	170	587	270	548	370	301		
75	588	175	586	275	543	375	290		
80	588	180	585	280	538	380	281		
85	587	185	584	285	532	385	273		
90	587	190	582	290	526	390	266		
95	587	195	580	295	520	395	260		
100	588	200	580	300	513	400	255		

Remarks:

HNL01.1R-0590-C0065-A-480-NNNN

# DPG10 Power Choke Tester

D.U.T.: HNL01.1R-0590-C0065  
 Inspector: ed-k  
 Date: 3/17/2026 12:02:42 AM  
 Parameters: 300 A / 300 V / 50 Hz / 66 % / (1457)  $\mu$ s  
 Resistance: 6.21 mOhm



Current [A]	L <sub>3diff</sub> [μH]	Current [A]	L <sub>3diff</sub> [μH]	Current [A]	L <sub>3diff</sub> [μH]	Current [A]	L <sub>3diff</sub> [μH]	Current [A]	L <sub>3diff</sub> [μH]
		105	586	205	576	305	505	405	251
10	563	110	585	210	576	310	496	410	247
15	564	115	586	215	573	315	487	415	243
20	570	120	585	220	570	320	477	420	240
25	573	125	586	225	568	325	465	425	237
30	575	130	585	230	566	330	453		
35	578	135	585	235	565	335	439		
40	579	140	584	240	564	340	421		
45	579	145	584	245	562	345	400		
50	580	150	583	250	559	350	378		
55	581	155	581	255	556	355	357		
60	583	160	581	260	553	360	338		
65	584	165	581	265	549	365	320		
70	584	170	581	270	546	370	306		
75	583	175	581	275	541	375	294		
80	583	180	581	280	536	380	284		
85	582	185	579	285	530	385	275		
90	582	190	578	290	524	390	268		
95	583	195	576	295	518	395	261		
100	584	200	576	300	512	400	256		

Remarks:

HNL01.1R-0590-C0065-A-480-NNNN