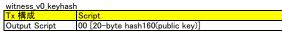
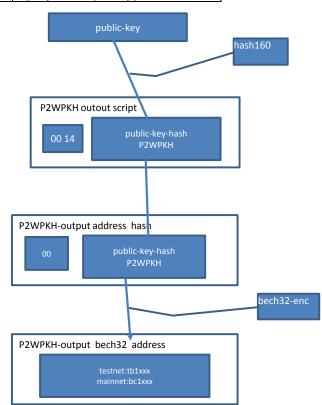
Sending to a native P2WPKH Output





OP_CODE	HEX
HASH160	a9
EQUAL	87
EQUALVERIFY	88
CHECKSIG	ac
DUP	76
CHECKSIGVERIFY	ad
CHECKMULTISIG	ae
CHECKMULTISIGVERIFY	af

Redeem a native P2WPKH output

, $\overline{}$	eni a nauve rzwrki i output		
	Tx 構成	Script	
		指定先送金アドレス	
	Input Script	"空 "	
	Script Code	DUP HASH160 [20-byte hash160(Public Key)] EQUALVERIFY CHECKSIG	
	Witness	[Signature] [Public Key]	

hash160(Input Script) = previous P2SH-output script [Signature] [PublicKey] DUP HASH160 [20-byte hash160(PublicKey)] EQUALVERIFY CHECKSIG

スクリプトの検証順番は左から右へ行う

[20-byte hash160(Pu [20-byte hash160(Pu [20-byte hash160(PublicKey)] blicKey)] [Signature] [Signature]

[PublicKey]
[Signature]

A segwit address[6] is a Bech32 encoding of		
hrp	The human-readable part "bc" for mainnet, and "tb" for testnet	
separator	1	
data	a list of integers representing the characters after conversion using the table above	
Checksum The last six characters of the data part form a checksum and contain no in		

_		
No.	Witness	構成
1	02	witness構成数
2	47	length [DER signature + sighash marker]
3	witness data	[DER signature + sighash marker]
4	21	length [public key]
5	public kev data	[public kev]

.....