5020-8755-2549-4308

5020.8755.2549.4308

5020|8755|2549|4308

5020\*8755\*2549\*4308

credit-card

5020875525494308

5020 8755 2549 4308

What about these formats? Do we only check if upstream or downstream a limited # of tokens

from a credit card reserved word?

XXXXXXXXXXXX4308

5020 8755 2549 4308,5020 8755 2549 4308

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 17 19 20

5020-8755-2549-4308

Another sentence with an identifier - blah payment

5020 5020 8755 2549 4308 5020 8755 2549 4308

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 17 19 20

From test cards used at https://developer.wepay.com/docs/articles/testing

4003830171874018: VISA Test CC number. Use any CVV2 number.

4111111111111111: VISA Test CC number. Use any CVV2 number.

5496198584584769: Mastercard Test CC number. Use any CVV2 number.

2223000048400011: Mastercard Test CC number. Use any CVV2 number.

2223520043560014: Mastercard Test CC number. Use any CVV2 number.

378282246310005: Amex Test CC number. Use any 4-digit CVV2 number.

371449635398431: Amex Test CC number. Use any 4-digit CVV2 number.

6011111111111117: Discover Test CC number. Use any CVV2 number.

6011000990139424: Discover Test CC number. Use any CVV2 number.

3530111333300000: JCB Test CC number. Use any CVV2 number.

3566002020360505: JCB Test CC number. Use any CVV2 number.

30569309025904: Diners Club Test CC number. Use any CVV2 number.

38520000023237: Diners Club Test CC number. Use any CVV2 number.