```java
@Override
public int hashCode() {
    int hash = 5;                                                                                    hash: 185308820
    hash = 29 * hash + (this.symbol != null ? this.symbol.hashCode() : 0);                            symbol: "EUR"
    hash = 29 * hash + (this.exchange != null ? this.exchange.hashCode() : 0);                        exchange: "Exchange{exchangeName=IDEALPRO}"
    hash = 29 * hash + (this.primaryExchange != null ? this.primaryExchange.hashCode() : 0);          primaryExchange: null
    hash = 29 * hash + (this.currency != null ? this.currency.hashCode() : 0);                        currency: "USD"
    hash = 29 * hash + (this.decimalFormat != null ? this.decimalFormat.hashCode() : 0);              decimalFormat: DecimalFormat@1297
    hash = 29 * hash + (this.minimumTickSize != null ? this.minimumTickSize.hashCode() : 0);          minimumTickSize: "0.0001"
    hash = 29 * hash + (this.contractMultiplier != null ? this.contractMultiplier.hashCode() : 0);    contractMultiplier: null
    return hash;      hash: 185308820
}
```

▼ ⓘ decimalFormat = {DecimalFormat@1304}
    ⓘ bigIntegerMultiplier = null
    ⓘ bigDecimalMultiplier = null
   ▶ ⓘ digitList = {DigitList@1311} "0"
   ▶ ⓘ positivePrefix = ""
   ▶ ⓘ positiveSuffix = ""
   ▶ ⓘ negativePrefix = "-"
   ▶ ⓘ negativeSuffix = ""
   ▶ ⓘ posPrefixPattern = ""
   ▶ ⓘ posSuffixPattern = ""
   ▶ ⓘ negPrefixPattern = "'-"
   ▶ ⓘ negSuffixPattern = ""
    ⓘ multiplier = 1
    ⓘ groupingSize = 0
    ⓘ decimalSeparatorAlwaysShown = false
    ⓘ parseBigDecimal = false
    ⓘ isCurrencyFormat = false
   ▶ ⓘ symbols = {DecimalFormatSymbols@1319}
    ⓘ useExponentialNotation = false
    ⓘ positivePrefixFieldPositions = null
    ⓘ positiveSuffixFieldPositions = null
    ⓘ negativePrefixFieldPositions = null
    ⓘ negativeSuffixFieldPositions = null
    ⓘ minExponentDigits = 0
    ⓘ maximumIntegerDigits = 2147483647
    ⓘ minimumIntegerDigits = 2
    ⓘ maximumFractionDigits = 0
    ⓘ minimumFractionDigits = 0
   ▶ ⓘ roundingMode = {RoundingMode@1320} "HALF_EVEN"
    ⓘ isFastPath = false
    ⓘ fastPathCheckNeeded = true
    ⓘ fastPathData = null
    ⓘ serialVersionOnStream = 4
    ⓘ groupingUsed = false
    ⓘ maxIntegerDigits = 127
    ⓘ minIntegerDigits = 2
    ⓘ maxFractionDigits = 0
    ⓘ minFractionDigits = 0
    ⓘ parseIntegerOnly = false
    ⓘ NumberFormat.maximumIntegerDigits = 309
    ⓘ NumberFormat.minimumIntegerDigits = 2
    ⓘ NumberFormat.maximumFractionDigits = 0
    ⓘ NumberFormat.minimumFractionDigits = 0
    ⓘ NumberFormat.serialVersionOnStream = 1
 ▶ ⓘ minimumTickSize = {BigDecimal@1305} "0.0001"
    ⓘ contractMultiplier = null