

```
St1 - Multi-STEP freg 1 (0 - 400 HZ) [10.0]
8t2 - 1 4 4 2 (0 - 400 HZ) [20.0]
St3 - 1 1 1 3 (0 - 400 HZ) [30.0]
Cur - output Current / VPM - MoTor Speed / JCl - Inverter De link Voltage/Vol - (Vol:output
VolTage, Por: out Put Power, Tor: Torque)[Vol]
                                                                        1 9 10 de dir 1 1 501.
non-fault Display / dre-direction (F: forward, v: reverse)[F]
(ii) function group 1
FO - Jump Code well /F1 - for-Revin (o: fbr, 1: Vonly, 2: fonly)[0]
F2 - ACC. Pattern (o: linear, 1: 8-Curve) [o] /F3 - dec. Pattern (o: linear, 1:8-Curve) [o]
F4 -+ STopmode (o: Decelerate TosTop, 1: STop Debrave, 2: free run TosTop)[0]
F10 → DC Brake VolTage (0 → 200%) [50%] / F11 → DC Brake Time (0 → 60 sec) [1.0]
F20 - Jog frey. (0 - 400 HZ) [10.0] / F21 - max. freg. (40 - 400 HZ) [60.0]
F22 - Base freq. (30 - 400 HZ)[60.0] /F30 - V/f pattern (0: linear, 1: 8quare, 2: user V/f)[0]
F31-VIF freq1, F32-VIF Volt.1, F33-VIF freq.2, F34-VIF Volt.2, F35-VIF freq.3, F36-VIF
volt. 3, F37 - VIf freq4, F38 - VIF Volt. 4 2 de F30 USddgrds web.
Dig. Tal freq. in Ne ypall > Drive group -0.0 - 0:0
Analog freq. in Potion Kegpad => prive group - 10.0 - 3 i/o group - 11 Wo 10

Frq - 2

12 min 0.0
                                                                 10 10 July 10
                                                                615 tones 500
Analog freq in Poton VR > Drive group 00-15
                                             3 1/0 group - 16 V3 10 Ports 10
                                                        417 min 0
                                Lafrey -3
                                                        S.18 Porce 0.0
                                                        -19 mux 10
                                                        4110 Frat, 50.0
```

