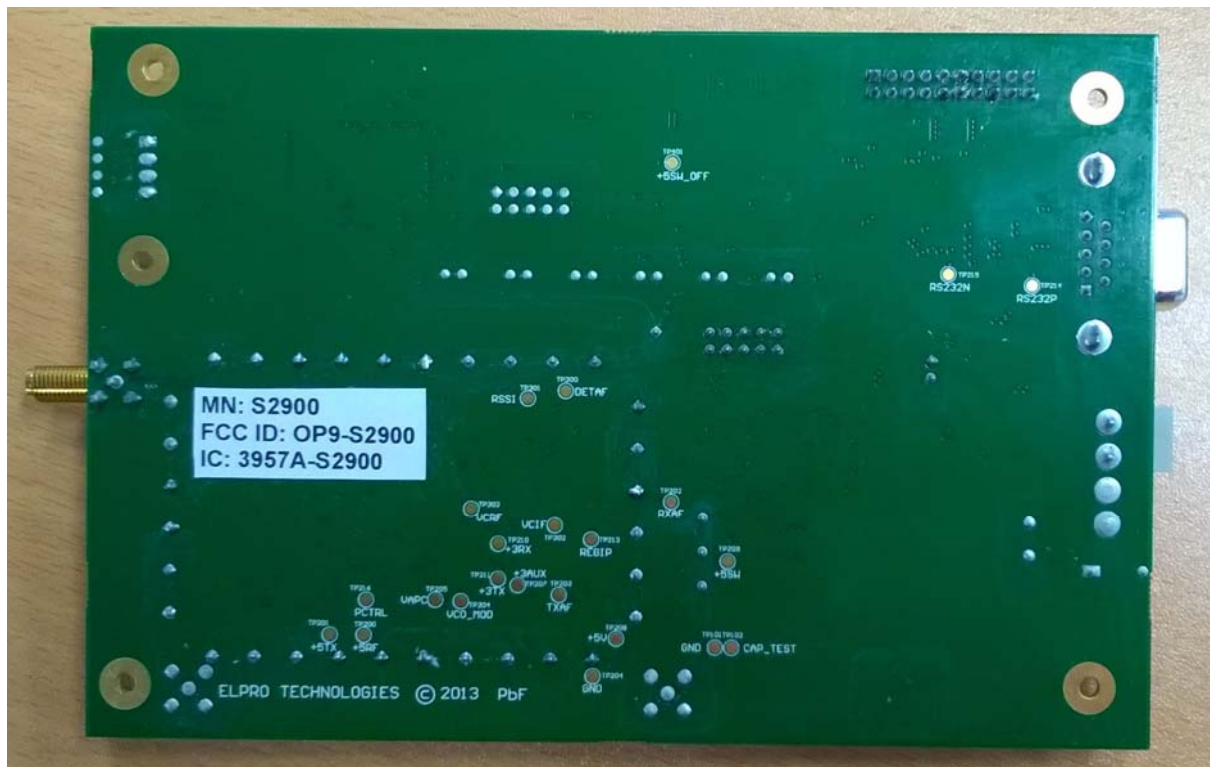




Sample label that would go on product when the module is inserted

EAT•N

ELPRO

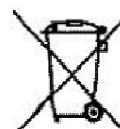
905U-D Serial Modem



Class I Div 2, Groups ABCD;
Temp T6, Tamb -40C to +60C
Contains FCC ID: OP9-S2900
Contains IC: 3957A-S2900



N16



SUP : 10 - 30V $\equiv$ 10-24 VAC 1.5A

Frequency : 902 - 928MHz

RF Power : 1W

S/N : 09141950001



Model: 905U-D-900-1W-US



Manufactured In Australia

www.eaton.com/wireless

Label on Host details



EAT•N

ELPRO

905U-D Serial Modem



Class I Div 2, Groups ABCD;
Temp T6, Tamb -40C to +60C
Contains FCC ID: OP9-S2900
Contains IC: 3957A-S2900



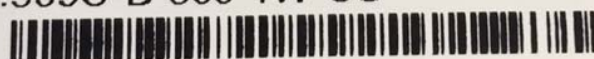
SUP : 10 - 30V $\equiv$ 10-24 VAC 1.5A
Frequency : 902 - 928MHz
RF Power : 1W



S/N : 09141950001



Model:905U-D-900-1W-US



Manufactured In Australia

www.eaton.com/wireless

EAT•N**ELPRO**

905U-D Serial Modem



Class I Div 2, Groups ABCD;
Temp T6, Tamb -40C to +60C
Contains FCC ID: OP9-S2900
Contains IC: 3957A-S2900



N16

SUP : 10 - 30V $\equiv$ 10-24 VAC 1.5A

Frequency : 902 - 928MHz

RF Power : 1W

S/N : 09141950001



Model:905U-D-900-1W-US



Manufactured In Australia

www.eaton.com/wireless