

14 APPENDIX F

Manufacturer's declaration



Declaration of Identity

We, the undersigned,

Company: Siklu Communication Ltd.

declare under our sole responsibility that the following equipment:

Brand/Item	Type/Model	Short Product description
MultiHaul™ TG	MH-T280-CCP-PoE-MWB	MultiHaul™ TG LR TU with ANT. port, 2 RJ-45 & 1 SFP+, PoE In/Out, White

Is electronically/ electrically/ mechanically identical to the following equipment (including Software/Hardware version(s)):

Brand/Item	Type/Model	Short Product description
MultiHaul™ TG	MH-T280-CNN-PoE-MWB	MultiHaul™ TG LR TU with ANT. port, 1 RJ45, PoE In, White
MultiHaul™ TG	MH-T270-CCP-PoE-MWB	MultiHaul™ TG LR TU with ANT. port, 2 RJ-45 & 1 SFP+, PoE In/Out, White
MultiHaul™ TG	MH-T270-CNN-PoE-MWB	MultiHaul™ TG LR TU with ANT. port, 1 RJ45, PoE In, White

The reason for model and name changes is: differentiating our products by SW features for different application in the networks of our customers.

June 6 2021

Baruch Schwarz
Chief Engineer

15 APPENDIX G Abbreviations and acronyms

A	ampere
AC	alternating current
A/m	ampere per meter
AM	amplitude modulation
AVRG	average (detector)
BB	broad band
cm	centimeter
dB	decibel
dBm	decibel referred to one milliwatt
dB(μ V)	decibel referred to one microvolt
dB(μ V/m)	decibel referred to one microvolt per meter
dB(μ A)	decibel referred to one microampere
dB Ω	decibel referred to one Ohm
DC	direct current
EIRP	equivalent isotropically radiated power
ERP	effective radiated power
EUT	equipment under test
F	frequency
GHz	gigahertz
GND	ground
H	height
HL	Hermon laboratories
Hz	hertz
ITE	information technology equipment
k	kilo
kHz	kilohertz
LISN	line impedance stabilization network
LO	local oscillator
m	meter
MHz	megahertz
min	minute
mm	millimeter
ms	millisecond
μ s	microsecond
NA	not applicable
NB	narrow band
NT	not tested
OATS	open area test site
Ω	Ohm
QP	quasi-peak
PM	pulse modulation
PS	power supply
RE	radiated emission
RF	radio frequency
rms	root mean square
Rx	receive
s	second
T	temperature
Tx	transmit
V	volt
VA	volt-ampere

END OF TEST REPORT