Rev	Description	Ву	Date
А	Released Production	TM	16-Oct-20

ELECTRICAL SPECIFICATIONS @ 25°C

Part No	Turns	Insertion Loss			Return Loss		Cross talk	CMR			DCMR
	Ratio	(dB) Min			(dB) Min		(dB) Min	(dB) Min		(dB) Min	
	±2%		MHz		N	1Hz	MHz		MHz		MHz
		1-50	50-125	125-250	1-40	40-250	1-250	1-40	40-100	100-250	1-250
N5460	1CT:1CT	-0.5	-1.2	-2.0	-16	-8.0	-30	-30	-28	-26	-30

Inductance: Inductance: Hipot (Pri to Sec) : Current Carrying Capability(PIN 1-8) : RoHS:

120uH MIN@ (100KHz/0.1V@19mA) 180uH MIN@(100KHz/0.1V@8mA) 2250Vdc/0.5mA/60Sec 720mA MAX@57VDC CONTINUDUS Yes



16.31

AUUUUUU

16-Oct-20

23-Oct-20

SIZE

Α

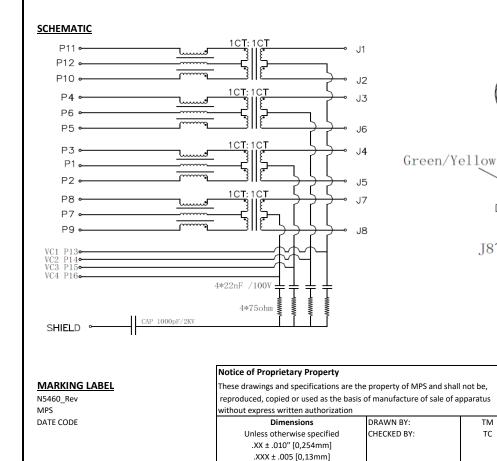
Description

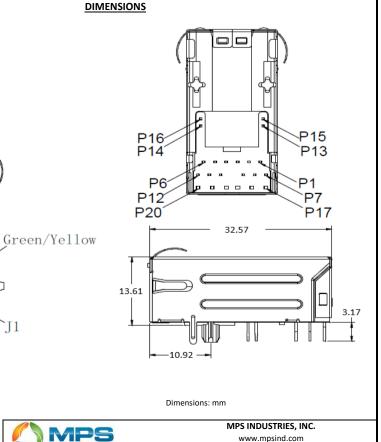
Part Number

<u>J</u>8

TΜ

TC





Tel: (310) 325-1043 Fax: (310) 325-1044

SHEET: 1 OF 2

REV

Α

RJ45 ICM (5G BASE-T POE+ 1 Port)

Integrated Connector Module

N5460

WEIGHT: XX gms

