



U0H3K2400028C01

R216  
R217  
TP46



K2330030C01

80107  
80102  
80103  
10 GTW 18 SA  
10 94V-0 E244417  
2022 05-06 5-6  
48.U0C130L.SGC  
20200521

SH2

TP15  
C8  
TP14  
TP13  
TP12  
C66

ESP32-D0WD06  
482018  
U800PPAY72

AJ1846  
25032CT  
56E84

C82

R140

C25

C27

C63

R93

C26

R44

R34  
R37  
R41

ethertronics®  
LTE 1004795 A1931

QIMONTEC  
BG95-M3 01 A4448  
LA  
BG95M3LA-64-EGNS  
SN:P1C19LL05002796  
IMEI:864475040104245  
FCC ID: XMR20191DRIS95M3  
IC:10224A-20190605M3

ethertronics®  
A1743  
1001011

The main PCB is populated with numerous components including resistors (R225, R210, R201, R17, R16, R15, R14, R13, R12, R11, R10, R9, R8, R7, R6, R5, R4, R3, R2, R1), capacitors (C167, C166, C165, C164, C163, C162, C161, C160, C159, C158, C157, C156, C155, C154, C153, C152, C151, C150, C149, C148, C147, C146, C145, C144, C143, C142, C141, C140, C139, C138, C137, C136, C135, C134, C133, C132, C131, C130, C129, C128, C127, C126, C125, C124, C123, C122, C121, C120, C119, C118, C117, C116, C115, C114, C113, C112, C111, C110, C109, C108, C107, C106, C105, C104, C103, C102, C101, C100, C99, C98, C97, C96, C95, C94, C93, C92, C91, C90, C89, C88, C87, C86, C85, C84, C83, C82, C81, C80, C79, C78, C77, C76, C75, C74, C73, C72, C71, C70, C69, C68, C67, C66, C65, C64, C63, C62, C61, C60, C59, C58, C57, C56, C55, C54, C53, C52, C51, C50, C49, C48, C47, C46, C45, C44, C43, C42, C41, C40, C39, C38, C37, C36, C35, C34, C33, C32, C31, C30, C29, C28, C27, C26, C25, C24, C23, C22, C21, C20, C19, C18, C17, C16, C15, C14, C13, C12, C11, C10, C9, C8, C7, C6, C5, C4, C3, C2, C1), and integrated circuits (IC10, IC9, IC8, IC7, IC6, IC5, IC4, IC3, IC2, IC1). Test points (TP1-TP26) and connectors (J1, J2, J3, J4, J5, J6, J7, J8, J9, J10, J11, J12, J13, J14, J15, J16, J17, J18, J19, J20, J21, J22, J23, J24, J25, J26, J27, J28, J29, J30, J31, J32, J33, J34, J35, J36, J37, J38, J39, J40, J41, J42, J43, J44, J45, J46, J47, J48, J49, J50, J51, J52, J53, J54, J55, J56, J57, J58, J59, J60, J61, J62, J63, J64, J65, J66, J67, J68, J69, J70, J71, J72, J73, J74, J75, J76, J77, J78, J79, J80, J81, J82, J83, J84, J85, J86, J87, J88, J89, J90, J91, J92, J93, J94, J95, J96, J97, J98, J99, J100) are distributed across the board. Labels include 'ANT2' at the top, 'ANT4' on the right, and 'ANT1' near the bottom right. A large capacitor with '4R7' and '150' markings is visible. The board is populated with various surface-mount components and has several test points and connectors.