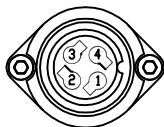


OPTICAL  
DL/UL  
WDM



**AC MAINS**  
(100-240V~; 50-60Hz; 10A )

- 1 = Line (brown)
- 2 = Neutral (blue)
- 3 = Ground
- 4 = Not conn.



**FAN**



**ALARM**

**LED**



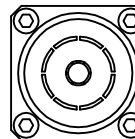
Manufacturing Date: \_\_\_\_\_ Model: **TRU7SAWBV/AC-WS**

Serial n° \_\_\_\_\_ Frequency Range: **698 ÷ 787 MHz**  
**1710 ÷ 2155 MHz**

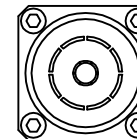
TEKO TELECOM  
MODEL: TRU7SAWBV/AC-WS  
FCC ID: XM2VERYHIGHPOWERL



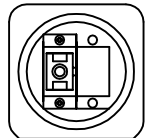
**HIGH  
RF PORT**



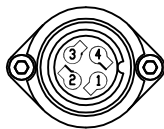
**LOW  
RF PORT**



When working on the equipment always make sure  
that the equipment is not connected to the main supply



OPTICAL  
DL/UL  
WDM



**AC MAINS**  
(100-240V~; 50-60Hz; 12A )

- 1 = Line (brown)
- 2 = Neutral (blue)
- 3 = Ground
- 4 = Not conn.



**FAN**



**ALARM**



**LED**

Manufacturing Date: \_\_\_\_\_

Model: **TRU8S9S19BV/AC-WS**

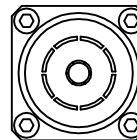
Serial n° \_\_\_\_\_

Frequency Range: **806 ÷ 869 MHz**  
**896 ÷ 941 MHz**  
**1850 ÷ 1995 MHz**

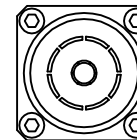
TEKO TELECOM  
MODEL: TRU8S9S19BV/AC-WS  
FCC ID: XM2VERYHIGHPOWERL



**LOW  
RF PORT**



**HIGH  
RF PORT**



When working on the equipment always make sure  
that the equipment is not connected to the main supply