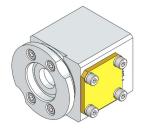
## VTRANSXKC-15-2

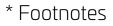


Dual-polarized output transition for HX, USX & SHPX4 antennas, 14.40 - 15.35 GHz, PBR140 flanges

| Product Classification    |   |
|---------------------------|---|
| Product Type              | Output transition kit                                   |
| General Specifications    |   |
| Polarization              | Dual  |
| Electrical Specifications |   |
| Operating Frequency Band  | 14.400 – 15.350 GHz                                     |
|                           |   |
| Packaging and Weights     |   |
| Included                  | Flange hardware kit   OMT hardware kit   OMT transition |

## Regulatory Compliance/Certifications

| Agency     | Classification  |
|------------|---|
| CHINA-ROHS | Below maximum concentration value                                     |
| REACH-SVHC | Compliant as per SVHC revision on www.commscope.com/ProductCompliance |
| ROHS       | Compliant   |
|            |   |



**Operating Frequency Band** Bands correspond with CCIR recommendations or common allocations used throughout the world. Other ranges can be accommodated on special order.

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