At-
a-
cama
Com-
pact
Ar-
ray
Morita
Ar-
ray
**AEM
(DA)
12m
Vertex
(DV)
12m
MELCO
(PM)
12m
y
7m**
base-
line
u
v
X
Y
$_B$6antennas1.pngDistribucindeantenasparaelmuestrodelobjetoHLTaurienbanda6.Fuente : Elaboracinpropia.
$_B$6antennasCenter.pngCentrodeladistribucindeantenasparaelmuestrodelobjetoHLTaurienbanda6.Fuente : Elaboracinpr
ar-
ray
H
δ
H
Q
A
H
$360/24 =$
15
AE
$+90$
-90
(u, v)

$$uvw = \sin H \cos H 0 -\sin \delta \cos H \sin \delta \sin H \cos \delta \cos \delta \cos H -\cos \delta \sin H \sin \delta XYZ$$

(1)

(X, Y, Z)

$$XYZ = D \cos d \cos h -\cos d \sin h \sin d$$

(2)