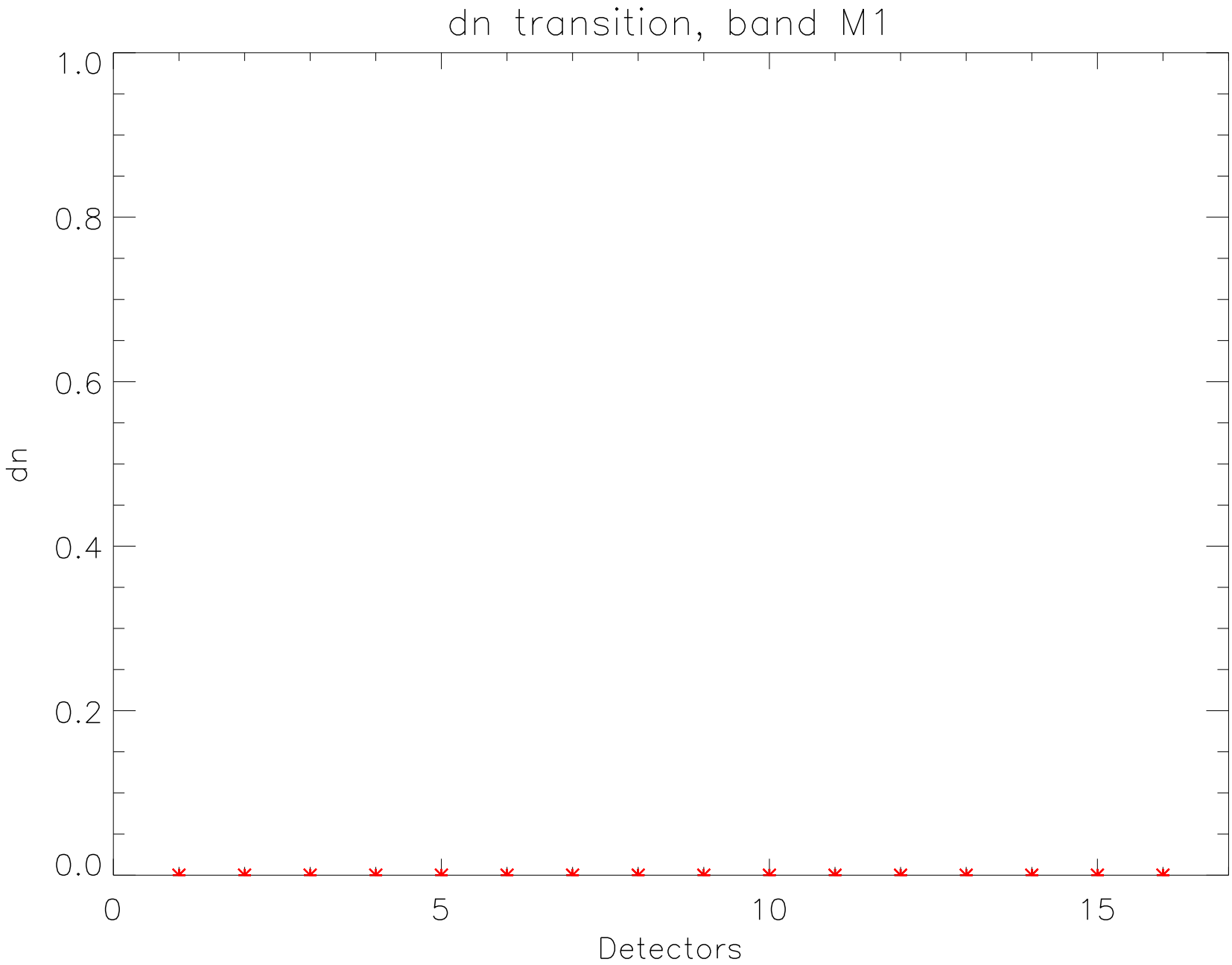

dn transition, band M1
1.0
0.8
0.6
0.4
0.2
0.0
dn
0
5
10
15
Detectors

DN transition, band M1

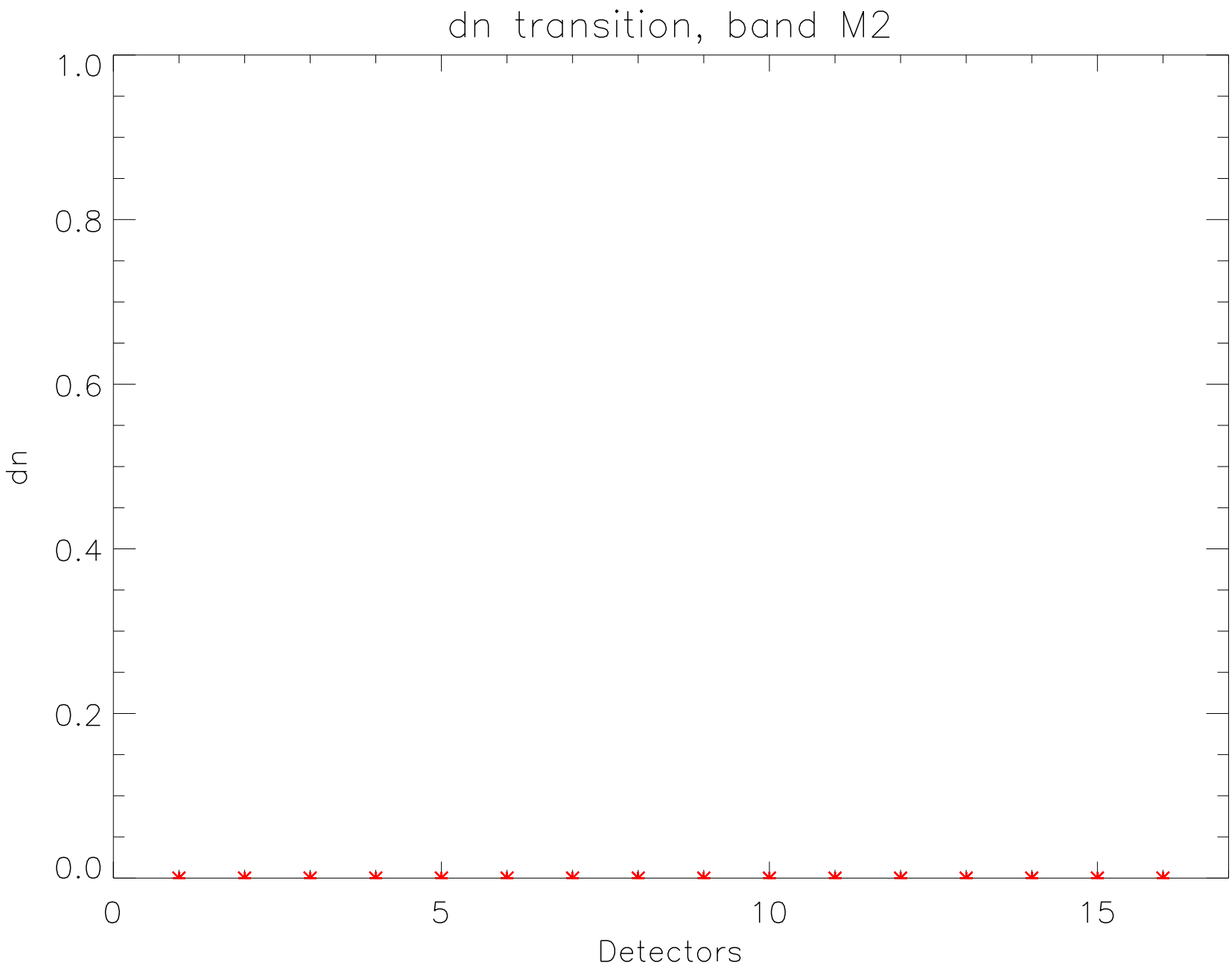
DN

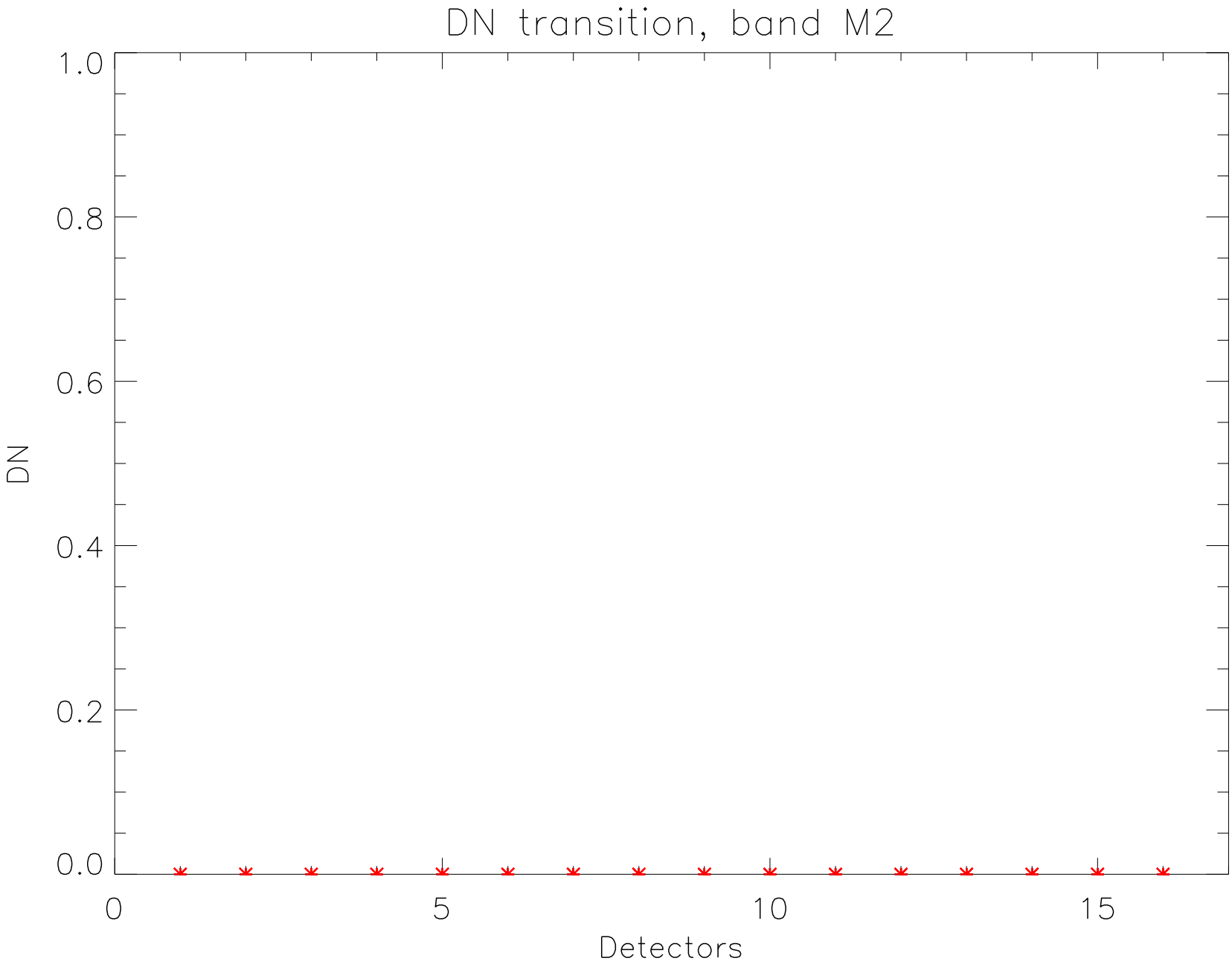
0.0
0.2
0.4
0.6
0.8
1.0

Detectors

0
5
10
15

L transition, band M1
Detectors
0
5
10
15
L (W/m2/sr/um)
0.0
0.2
0.4
0.6
0.8
1.0


dn transition, band M2
1.0
0.8
0.6
0.4
0.2
0.0
dn
0
5
10
15
Detectors


DN transition, band M2
1.0
0.8
0.6
0.4
0.2
0.0
DN
0
5
10
15
Detectors

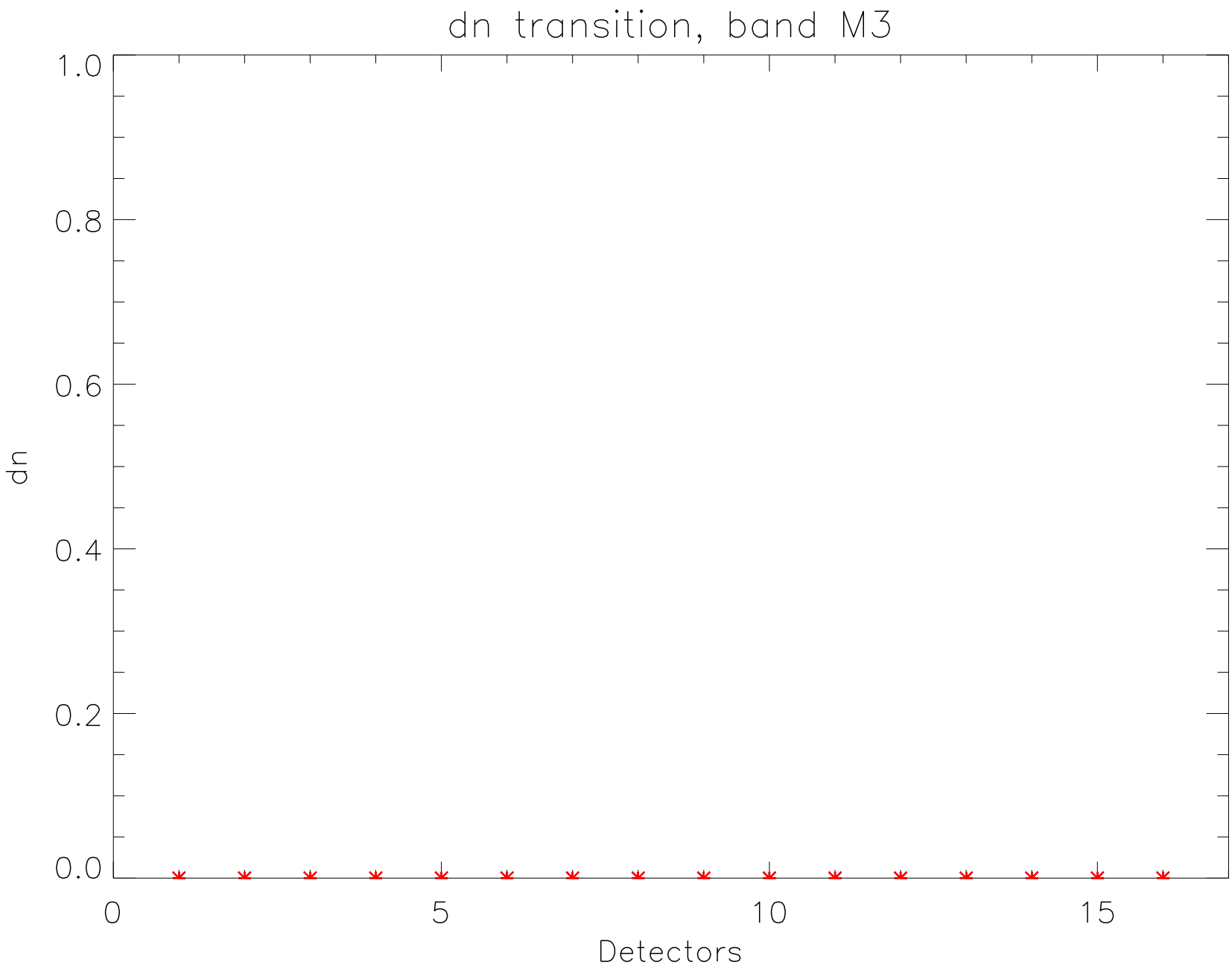
L transition, band M2

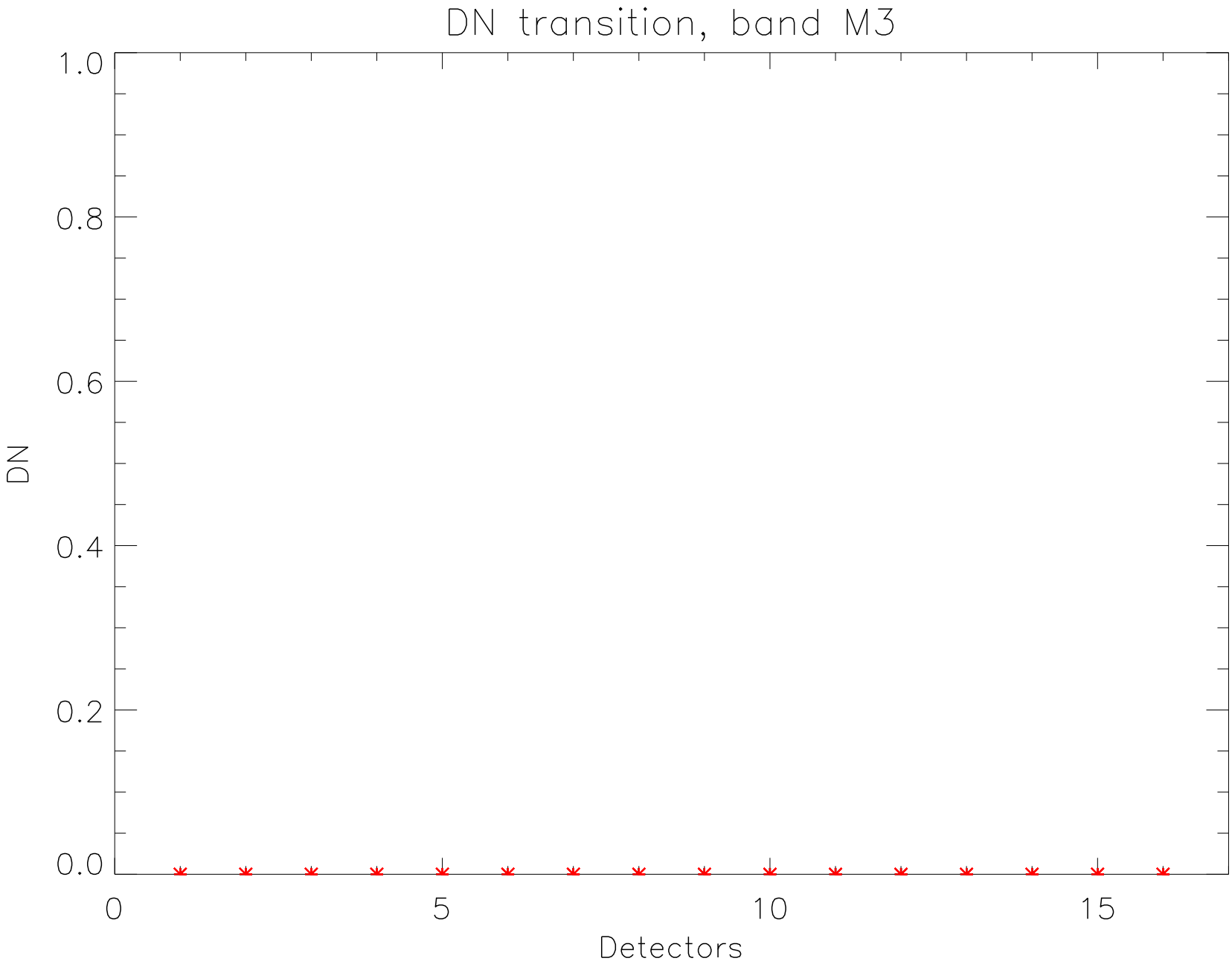
L (W/m2/sr/um)

0.0
0.2
0.4
0.6
0.8
1.0

0
5
10
15

Detectors


dn transition, band M3
1.0
0.8
0.6
0.4
0.2
0.0
dn
0
5
10
15
Detectors


DN transition, band M3
1.0
0.8
0.6
0.4
0.2
0.0
DN
0
5
10
15
Detectors

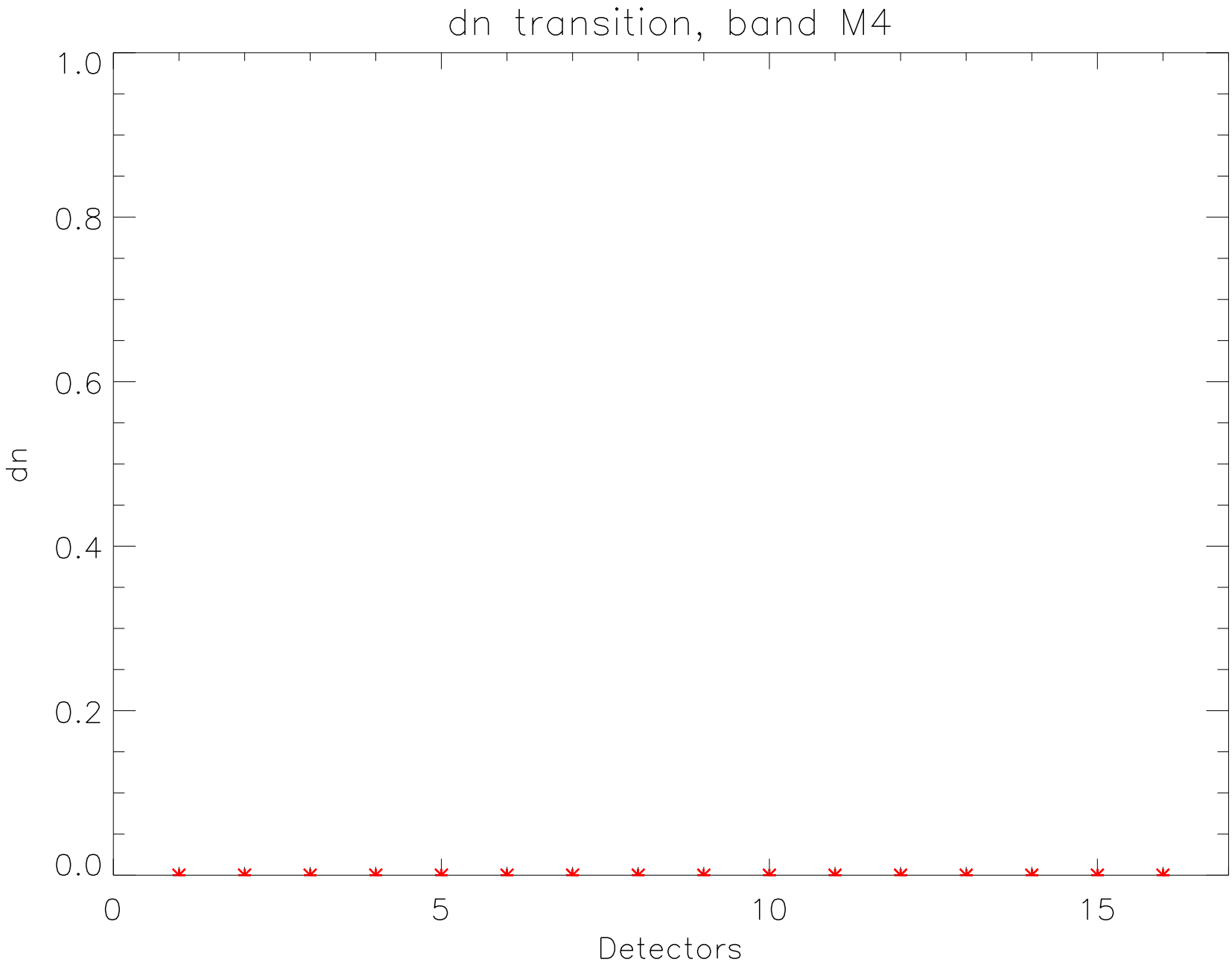
L transition, band M3

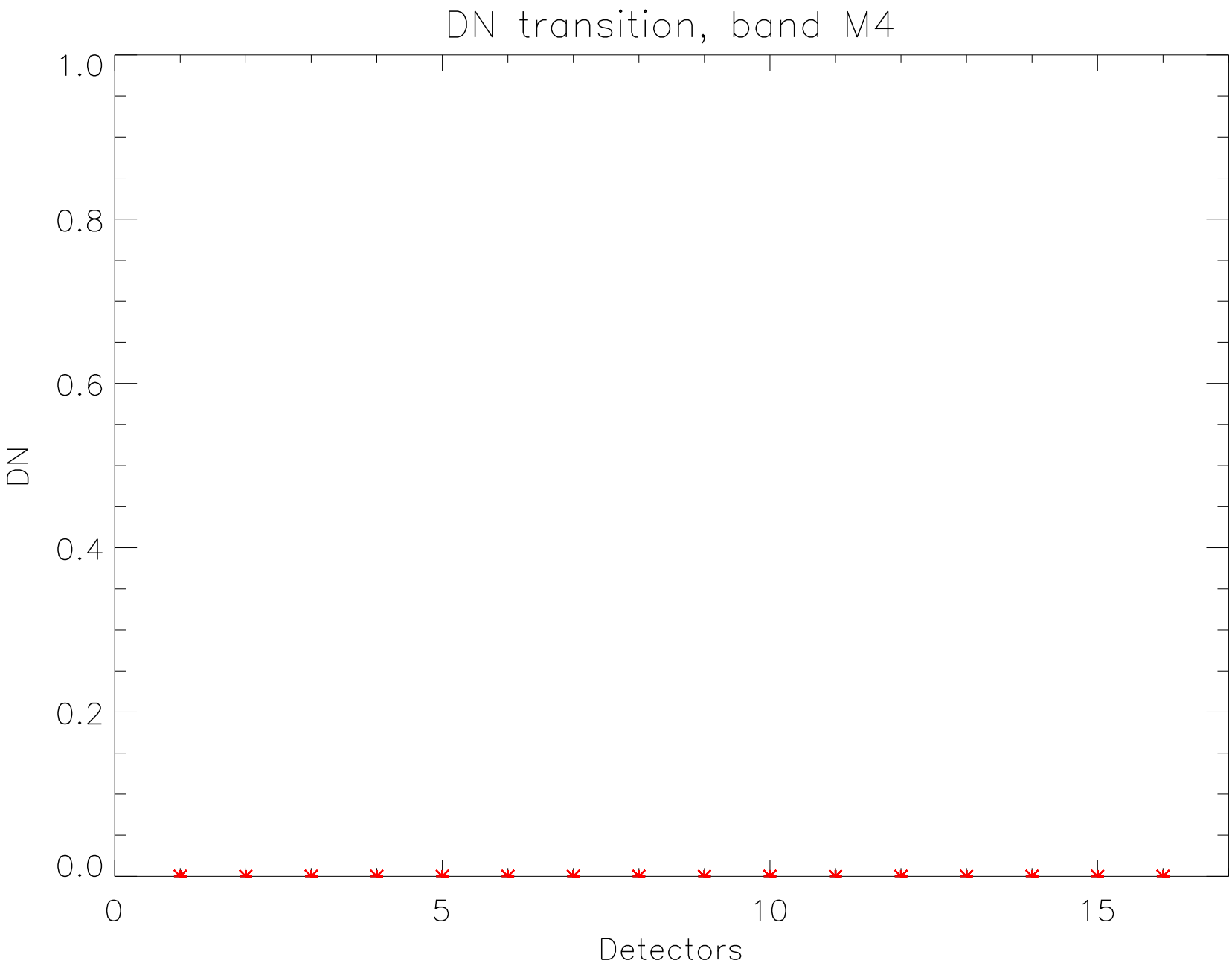
L (W/m2/sr/um)

0.0
0.2
0.4
0.6
0.8
1.0

Detectors

0
5
10
15


dn transition, band M4
1.0
0.8
0.6
0.4
0.2
0.0
dn
0
5
10
15
Detectors


DN transition, band M4
1.0
0.8
0.6
0.4
0.2
0.0
DN
0
5
10
15
Detectors

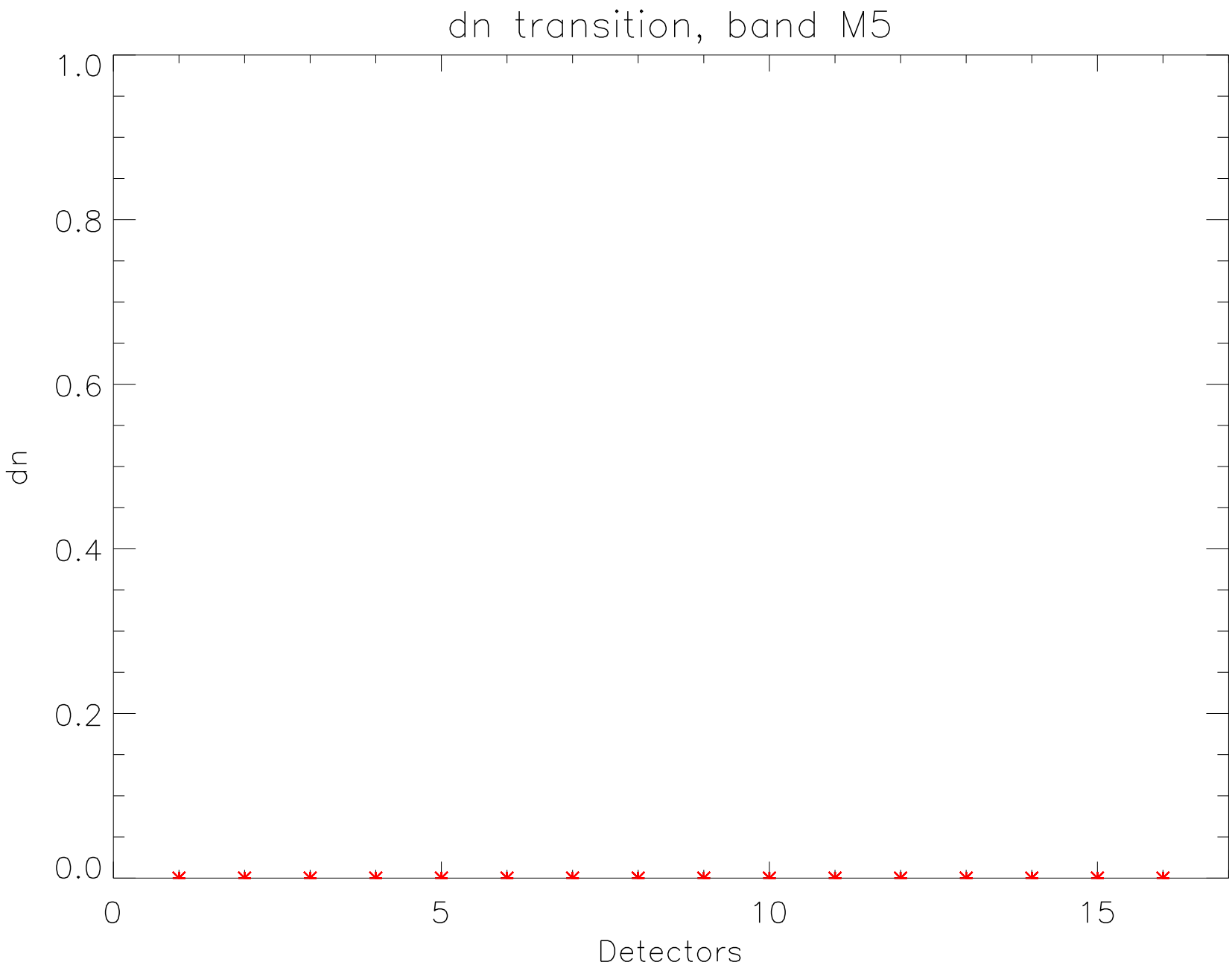
L transition, band M4

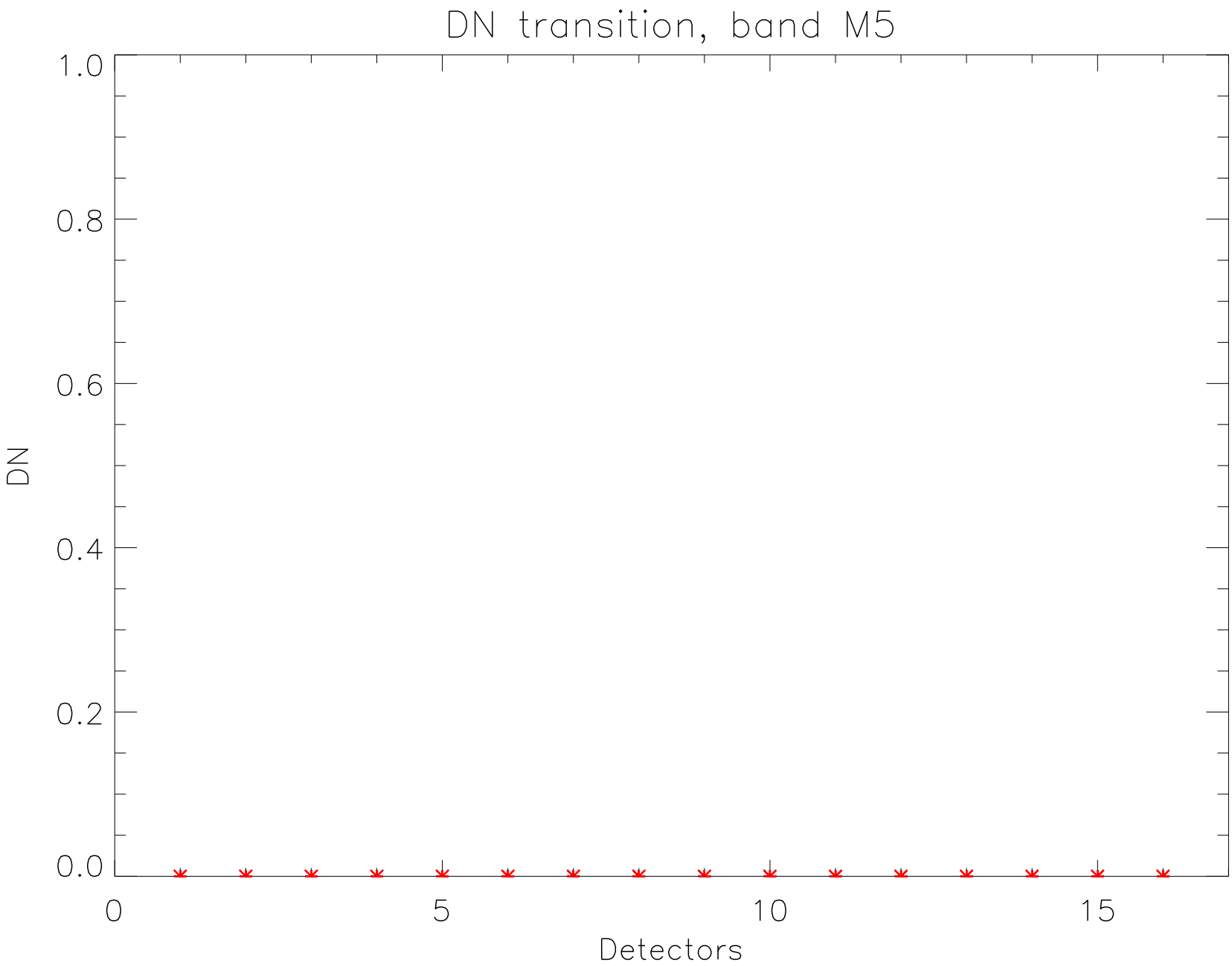
L (W/m2/sr/um)

0.0
0.2
0.4
0.6
0.8
1.0

0
5
10
15

Detectors


dn transition, band M5
1.0
0.8
0.6
0.4
0.2
0.0
dn
0
5
10
15
Detectors


DN transition, band M5
1.0
0.8
0.6
0.4
0.2
0.0
DN
0
5
10
15
Detectors

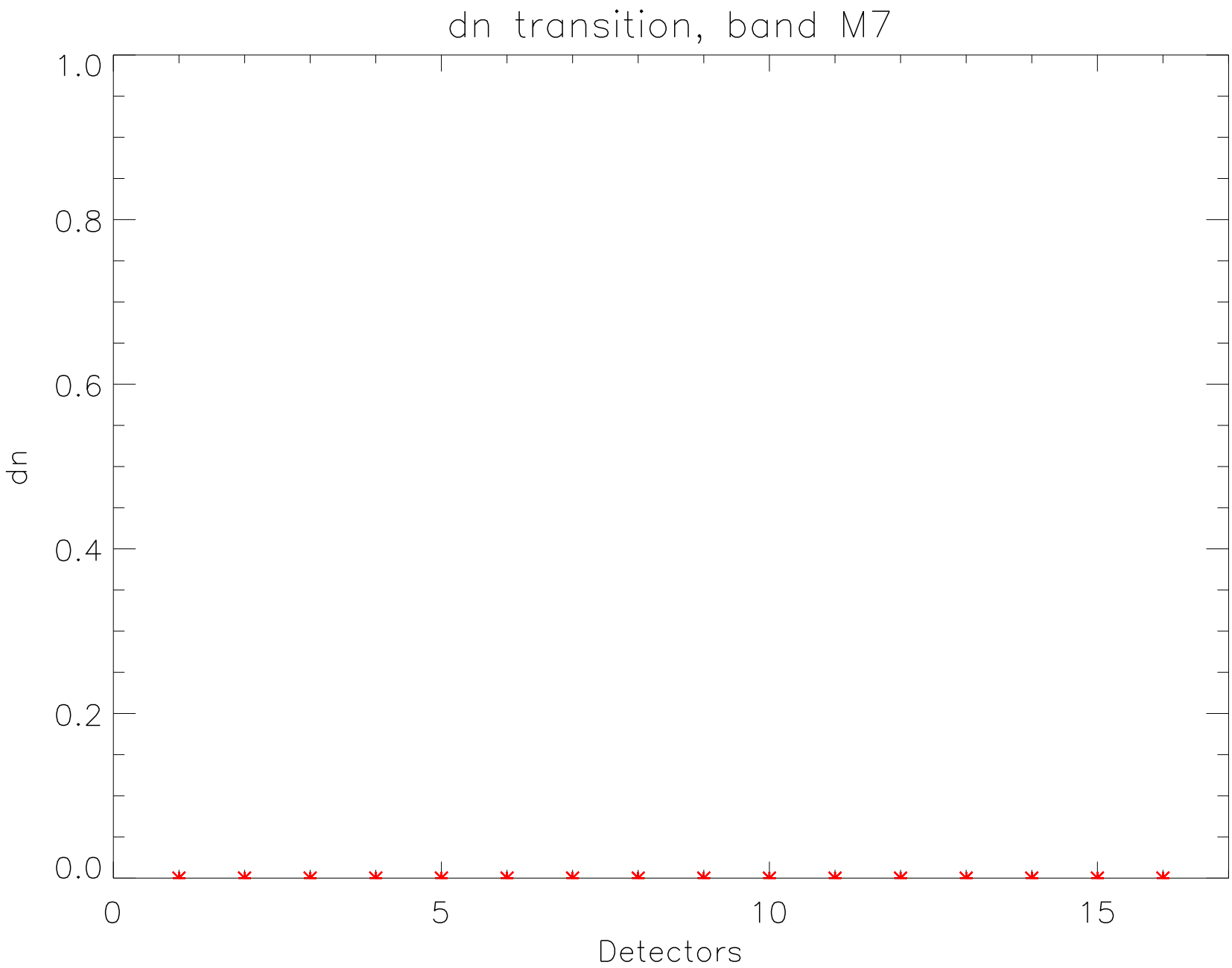
L transition, band M5

L (W/m2/sr/um)

0.0
0.2
0.4
0.6
0.8
1.0

Detectors

0
5
10
15


dn transition, band M7
1.0
0.8
0.6
0.4
0.2
0.0
dn
0
5
10
15
Detectors

DN transition, band M7
DN
Detectors
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15

L transition, band M7

L (W/m2/sr/um)

0.0
0.2
0.4
0.6
0.8
1.0

0
5
10
15

Detectors