

MAL 6125

161/2008* Malaysia – Kuala Johor – Sg Santi – Sg Sebina – Light Buoy.

Source : Peninsular Malaysia Marine Department Notice No. 53/2008.

Chart MAL 6125 (Last Correction N.E/2007) WGS 84 DATUM

Insert



FI(2)G.10s5M

01° 23'. 84N, 104° 5'. 64E

196/2008* Malaysia – Kuala Johor – Sg Santi – Sg Sebina – Light Buoy.

Source : Peninsular Malaysia Marine Department Notice No. 74/2008.

Chart MAL 6125 (Last Correction 161/2008) WGS 84 DATUM

Substitute

FI(2)W.10s5M for *FI(2)G.10s5M*

01° 23'. 84N, 104° 5'. 64E

63*/2018 MISCELLANEOUS UPDATES TO CHARTS

Source: National Hydrographic Centre.

Chart MAL 6125 (Last Correction 196/2008) WGS 84 DATUM

Insert

Magenta limit and chart number,
MAL 6147, as follows:

(a) 01° 22'.50N, 104° 07'.50E(S border)
(b) 01° 25'.42N, 104° 07'.50E(N border)

250*/2018 MALAYSIA – Johor – Beting Ramunia and Bt. Pengerang – Light buoys.

Source: Marine Department of Malaysia No. 136/2018.

Chart MAL 6125 (Last Correction 63/2018) WGS 84 DATUM

Delete



FI(2)W.10s5M

01° 23'.84N, 104° 05'.64E

174*/2019 MALAYSIA – Johor – NW Kg. Lanjut – Wreck.

Source: National Hydrographic Centre.

Chart MAL 6125 (Last Correction 250/2018) WGS 84 DATUM

Insert



01° 23'.82N, 104° 05'.65E

219*/2019 MALAYSIA – Johor – E Bt. Pengerang – Block.

Source: National Hydrographic Centre.

Chart MAL 6125 (Last Correction 174/2019) WGS 84 DATUM

Insert the accompanying block, centred on: 01° 22'.70N,104° 06'.70E

.....

28*/2021 MALAYSIA – Johor – Jeti Pularek TLDM – Beacon.

Source: Source: National Hydrographic Centre.

Chart MAL 6125 (Last Correction 219/2019) WGS 84 DATUM

Insert  Fl.G.3s 01° 22'.60N, 104° 05'.34E

.....