

Name: APEMLA248V01

Type: Earth station, Receiving

Required Input Parameters:

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Validation Warnings/Errors: None

Co-Polar Component:

G = 7	for	$0^\circ \leq \varphi < 5^\circ$
G = 4	for	$5^\circ \leq \varphi < 10^\circ$
G = 2	for	$10^\circ \leq \varphi < 15^\circ$
G = 0	for	$15^\circ \leq \varphi \leq 180^\circ$

Description:

Earth station antenna pattern submitted by MLA for networks of MEASAT series: TYPICAL-M10, downlink. Maximum antenna gain is fixed to 7 dB.