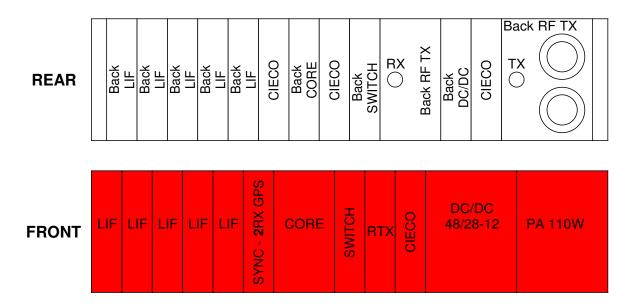
FCC ID: X5YF567DHDE-HP

Commercial name:	Model	Differences from model tested
(not appear on grant)	(appears on grant)	Differences from moder tested
ECOS-D VHF A2T 110W 48V	RBS ECOS-D VHF A2T 110W 4W 48V	MODEL TESTED - VHF 110W 4W version (Full-Optional Equipment)
		3 LIF not present, 3 back LIF not present, SoIP not present, 1 GPS RX
	RBS ECOS-D VHF A2T 110W 8x4W 48V VOC	not present
		4 LIF not present, 4 back LIF not present, SoIP not present, 1 GPS RX
	RBS ECOS-D VHF A2T 110W 4x4W 48V VOC	
		3 LIF not present, 3 back LIF not present, Vocoder not present, SoIP
	RBS ECOS-D VHF A2T 110W 8x4W 48V	not present, 1 GPS RX not present
		4 LIF not present, 4 back LIF not present, Vocoder not present, SoIP
	RBS ECOS-D VHF A2T 110W 4x4W 48V	not present, 1 GPS RX not present

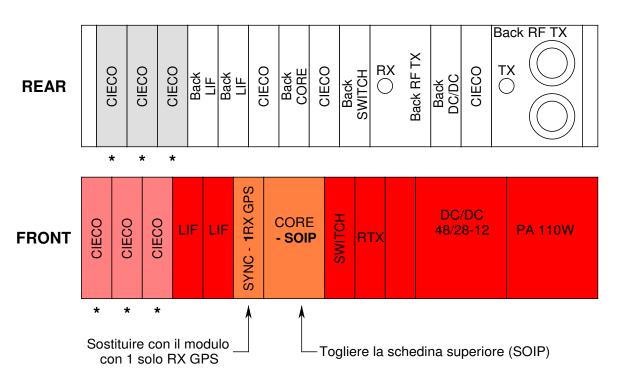




TYPE 3 - CAPOSTIPITE MODELLO: RBS ECOS-D VHF A2T 110W 4W 48V

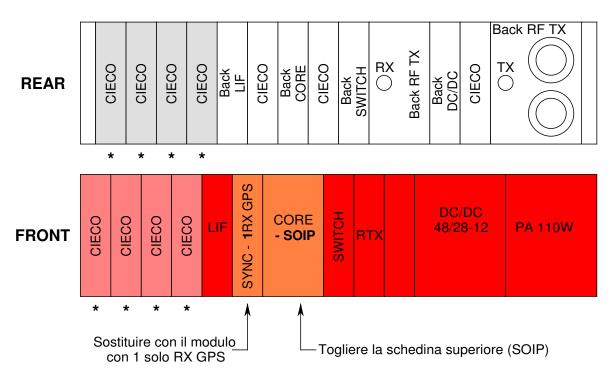


TYPE 3
MODELLO: RBS ECOS-D VHF A2T 110W 8x4W 48V VOC



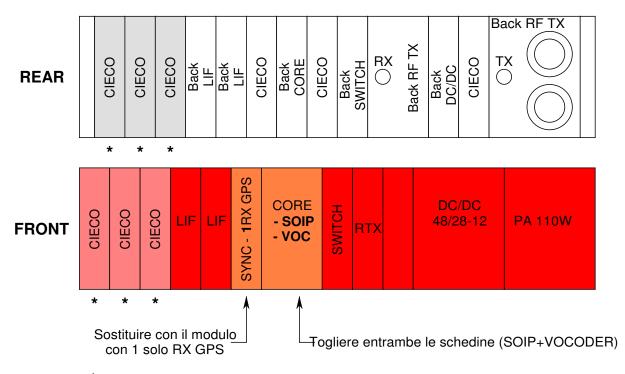
^{* =} togliere i moduli e montare i pannelli ciechi

TYPE 3
MODELLO: RBS ECOS-D VHF A2T 110W 4x4W 48V VOC



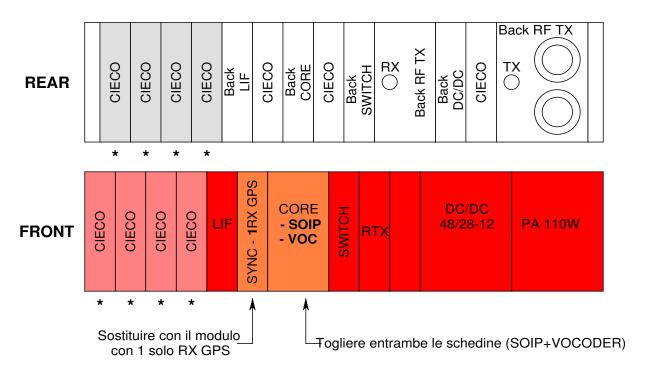
^{* =} togliere i moduli e montare i pannelli ciechi

TYPE 3
MODELLO: RBS ECOS-D VHF A2T 110W 8x4W 48V



^{* =} togliere i moduli e montare i pannelli ciechi

TYPE 3
MODELLO: RBS ECOS-D VHF A2T 110W 4x4W 48V



^{* =} togliere i moduli e montare i pannelli ciechi