
PAXSAT "B" SAR SATELLITE CHARACTERISTICS
(EARLY 1990'S)

- 0 ENHANCED SAR SPACECRAFT GIVES
APPROXIMATELY A 7 M RESOLUTION SUITABLE
FOR THE DETECTION OF TANK-LIKE OBJECTS
 - 0 VARIABLE SAR BEAMS PERMITS FREQUENT
ACCESSIBILITY OF CONTINENTAL EUROPE
($\approx$ 1.5 DAYS)
 - 0 LARGE SWATH WIDTH ENABLES FREQUENT
MAPPING OF CONTINENTAL EUROPE
($\approx$ 8 DAYS)
 - 0 CAN PROVIDE TARGET TRAFFIC ANALYSIS
CAPABILITY WHICH COULD BE USED IN A
CCSBMDE CONTEXT TO TRIGGER INSPECTION
MEASURES
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