ASIC DESIGN OF SECURE CHIP MODULE RESULTING IN OVER $1 BILLION REVENUE PROTECTION

PROJECT SCOPE

" Design of secure ASIC chips that are used in PayTV Smart Cards

" Anti counterfeit chip deployment on the board

SOLUTION HIGHLIGHTS

" Complex cryptographic modules

" Secure processing

" Security built in during all phases from design through post production

BUSINESS VALUE DELIVERED

" Protected over $1 Billion in revenue across multiple operators

" Provided in-built security during all the phases from design to post production

" Designed over 15 secure ASIC chips that are used in PayTV Smart Cards