Texas Instruments Challenge Nokia-Deconstruction

for my Vex Texas Instruments Online Challenge I chose to deconstruct a X2-02 Nokia a mobile phone. . My reasoning in choosing this specific

device over a myriad of other choices stems from my research into the history of Texas Instruments'

It all began for Nokia when Fredrik Idestam built a paper mill back in 1865. He built another factory

near Nokianvirta River, Finland, the place whose first five words gave the company its name "Nokia". Between the years of 1865 and 1967 Nokia was recognized as a vital industrial machine; though

further expansion needed a merger with a cable

company and another merger with a rubber firm to

set up the Nokia Corporation. This was the

be

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eginning of the move to electronics production by

company. The mobile phone era for Nokia

n in 1981 when the first ever international

phone network was built called the Nordic









resistors ,copastors and

IC



factory and out sounds

Ports: It have 2 ports the right one for hand free socket and left one for charge socket and it very important ports

The Screen: It very important thing It show all thing on it

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Conclusion:

In conducting this research project I discovered a lot more about the true electrical function of electrical components I had heard of before but had never really looked into. While this device is not associated with Texas Instruments, I learned about the very global path that the products we use must travel in order to make it into our possession and how even the simplest of devices is very complex on the inside. I was also enlightened to the wide jurisdictions established technology companies hold that I was previously unaware of.