# RF Industries Investor Presentation

Leading Designer and Manufacturer of Interconnect Products



NASDAQ: RFIL

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### **Executive Team**

#### **Robert Dawson**

**President and CEO** 

Joined: July 2017

Added to Board: July 2018

#### **Prior Industry Experience**

2014-2016	President and CEO, Vision Technology Services
2007 – 2013	TESSCO Technologies, VP of Sales
2000 – 2007	NetForce Solutions (acquired by TESSCO)

#### Mark Turfler

#### Senior Vice President and CFO

Joined: June 2013

#### **Finance Experience**

35 years of accounting and finance experience

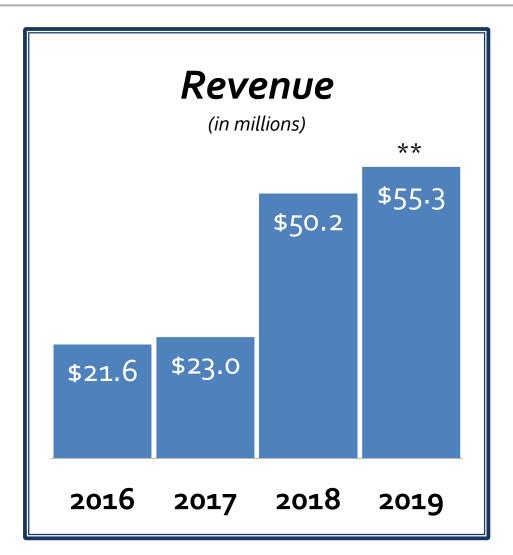
Price water house Coopers

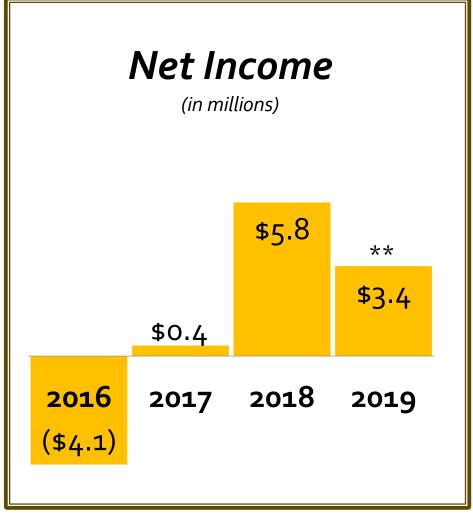
Certified Public Accountant

Wireless/Telecom industry experience



# We've Seen A Significant Improvement In Our Results!







\*\* Based on preliminary unaudited financial results

### Who Are We?



Headquarters	San Diego, CA			
5 production locations (3 Northeast, 2 Southwest) Corning Gold, ISO 9001: 2008 Certified				
Founded	1979			
IPO	1984			
Employees	300			
Customers:				
Distribution	4,000 – 5,000			
OEM	450+			
Dividend:				
38 consecutive quarterly dividends of at least \$0.02 / share				

Statistics	12/2/19
Stock Price	\$6.00
52 Week Low-High	\$5.14 <i> </i> \$8.89
Avg. Vol. (3 months)	25K
Shares Outstanding	9.3M
EV to Sales (TTM)	.90x
Market Cap	\$55M
Insider Holdings	14%
Institutional Holdings	36%
Return on Capital (TTM)	9%
Return on Equity (TTM)	16%
Fiscal Year End	Oct. 31



### What Do We Do?

Design, engineer, manufacture passive communications components, cable assemblies, jumpers & wiring harnesses

Coaxial Cable Assemblies	Fiber Optic Cable Assemblies	FTTA Cable Assemblies	Wiring Harnesses
RF Coaxial Connectors	RF Coaxial Adapters	Low PIM Products	Passive Components



# Our Products Help Make Wireless Work

#### **Cell Tower Site Materials**

Design, Engineer and Build Hybrid Fiber & Power Cables for 4G and 5G Network Deployment (You can't buy this stuff "off the shelf"!)



#### **Small Cells**

Cable assemblies and components for small cell applications to support densification of 4G and 5G Networks.



# Distributed Antenna System (DAS)

Our components are used to provide enhanced wireless coverage in commercial office buildings, offices, hotels, hospitals, stadiums, and more.





# ...And Enable Many Industrial Applications

#### **Advanced Oilfield Technology**

Build control wiring for drilling equipment



#### **Aerospace**

Build & test control stick wiring for flight control stick for military helicopters



#### **Transportation**

Transit doors and gates designed for light and heavy rail applications





# Large & Growing Market Opportunities

Global Connector Market = \$80.4B by 2023.

N.A. Cable Assembly Market = \$33.4B<sub>2</sub>



















"5G will transform industries and should be viewed as a business strategy for all."

- Steve Mollenkopf, CEO, Qualcomm

5G Build-Out Spend = \$130B in 2024,

DAS Market = \$8B growing to \$18B in 2026

Small Cell= 80% of future infrastructure deployments will be small cells.



### Sales Model

#### Distribution – 60%

Biggest opportunities are in distribution centric markets (force multiplier)

- Access to thousands of customers
- No A/R collection issues (99% of sales are in US and Canada)
- No inventory obsolescence issues
- Focus on what we do best

#### Direct/OEM - 40%

- Highly customized cable assemblies and wiring harnesses that "disappear" into other people's products
- Leverage our long standing relationships with these blue chip customers to be a part of their long-term business

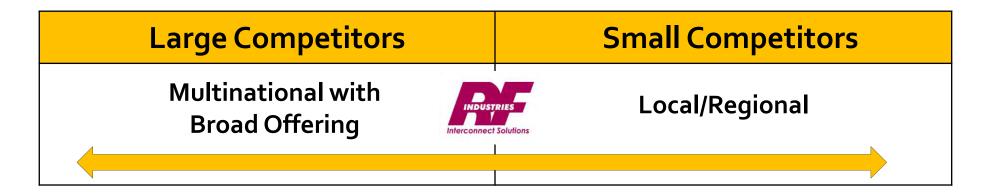


# **Distribution Partners & OEM** Customers

### **Distribution Partners OEM Customers** 1 tessco EMERSON. BRANSON The Science of Sure STANLEY. **Access Technologies** GraybaR. Accu-Tech **JAPS** We're Known by the Companies We Keep Sealed Re-imagine



### Who's Our Competition?



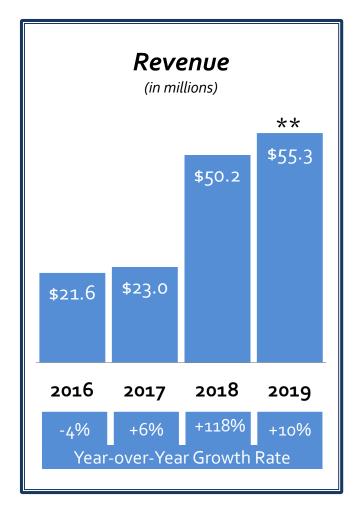
### Our Value Proposition and Differentiation

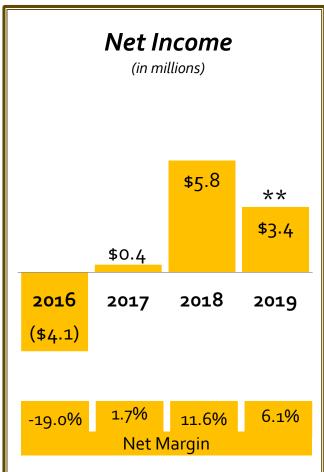
- Fast Faster lead times than larger competitors
- **Flexible** Customized product (labor intensive; can't buy off the shelf)
- High Quality High quality product (ISO 9001 certified; Corning Gold House certified, no failures in the field)
- Competitive Pricing Typically has similar or lower pricing than the competition

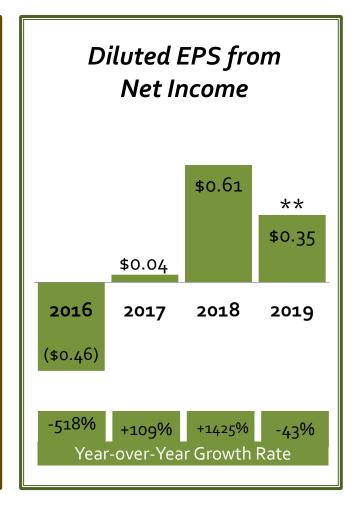


### **Annual Financial Performance**

(ended Oct. 31)



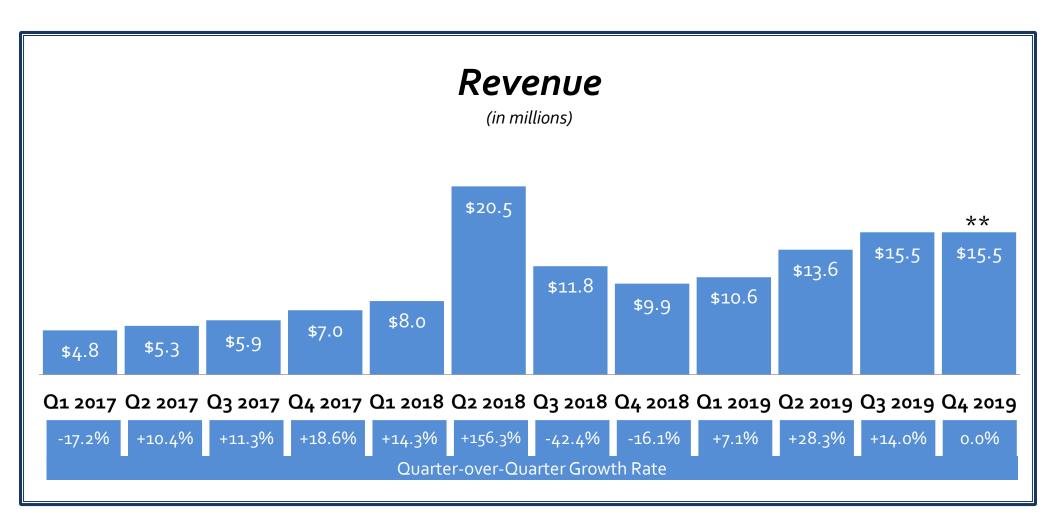






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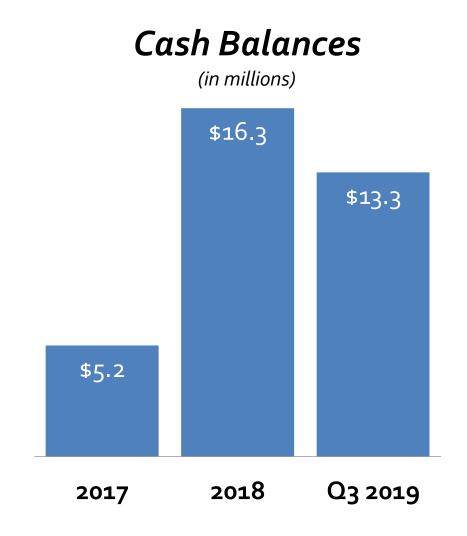
# **Quarterly Revenue Trend**





### **Balance Sheet Supports Growth**

\$ in millions	Oct. 31, 2017	Oct.31, 2018	Jul. 31, 2019
Cash	\$5.2	\$16.3	\$13.3
Total Assets	\$25.1	\$32.5	\$36.1
Stockholders' Equity	\$21.4	\$27.8	\$30.6
Total Debt	<b>\$</b> 0	<b>\$</b> 0	<b>\$</b> 0





### Long-Term Growth Strategy

#### Organic

- Run rate business
  - Core fast-turn production
  - 10-15% annual growth
- Project business transitioning to long-term relationships
  - Get our product spec'd in customer projects and included on customer BOMs
  - Deliver a quality, customized solution where others cannot
  - Convert this into run rate business

#### <u>Inorganic</u>

- **Active M&A mode** 
  - Diversify customer base
  - Good cultural fit with management talent
  - Reliable proprietary product that does not overlap what we currently sell
  - Relevant customer base/market segment



### Acquisition #1

#### C Enterprises – Acquisition announced March 11, 2019

- Based in Vista, California
  - West coast fiber optic manufacturing capabilities
  - Corning Gold certificate member
- 2018 unaudited revenues of \$8.7M
  - Expected to be accretive to earnings in fiscal 2020
- Brings strong fiber optic and copper product offering that is scalable and complementary
- Strengthens our small cell product offer to wireless carrier market



### Acquisition #2

#### Schroff Tech – Acquisition announced November 4, 2019

- Based in Rhode Island
  - Manufacturer of products serving the high growth wireless, telecom and cable markets
  - Two primary products:
    - Energy efficient cooling system for wireless base stations
    - Family of custom designed, pole ready 5G small cell integrated enclosures
- 2019 unaudited first nine-months revenues of \$5.8M
  - Expected to be immediately accretive to earnings
- Strengthens our small cell product offer to wireless carrier market



# Scorecard: How Are We Progressing Against Our Previously Outlined Goals?

- Building a platform for long term growth
- Deliver more consistent and predictable results
- 3-year plan to grow to \$100 million in sales
  - Organic growth low to mid-teens annual revenue growth leveraging distribution and OEM relationships
  - Inorganic growth remain committed to adding another \$20-\$30 million in sales through further strategic M&A



# Key Takeaways

- Our products are everywhere and make lots of things work
- Recent results have delivered revenue growth plus a long-standing dividend
- Our new sales model is driving growth
- We're faster and more flexible while delivering high quality customized products and solutions
- We have the promise of 5G ahead of us in the wireless market







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