

2/1/82

JRF	JRS	WGang
CJT	RLS	JHRE
WJS	SH	RRR

$m^2 = 30,000$

What will we do
with count logs



$$\frac{25}{100} = 25\%$$

M/200 TRIGGER CONNECTOR

Under - B' B' m

Does vendor have specs and a sample

(C) 1. too long - then cuts a piece (then too short)
(known, still in spec)

Study drawings - has dim chg'd?
" CONNEXIONS
Under at end (34mm) toward max size

2. Test on v's cc connectors that are held

Need to give 6 sample parts
Assemble
TEST - dry cycle 1 unit
1hr pre-dry test
2 weeks

3. excess various parts - Can we screen to a worst case sample?
Can we sort on a connector

Coun Spg - Met Reslamontine (now as of 5-6 hrs)
2,000 per firm at wire

Follow a lot

Surf finish