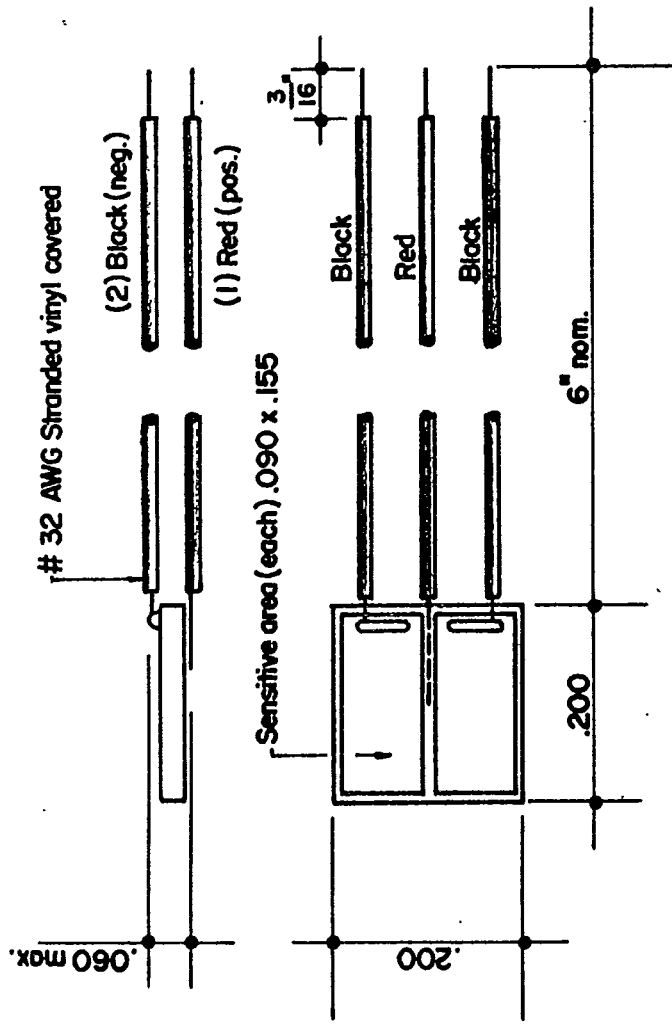


DATE NO.	REVISIONS	BY
3.8.79	1 Redrawn without modification	jw



Electric spec's ref. NSL 701-2

CHARACTERISTICS OF EACH CELL

- Open circuit voltage * .35 volts min.
 - Short circuit current * .30 mA min.
 - Current at 1K Ohm load * .275 mA min.
 - Reverse leakage current .10/μA max. at ~1.5 volts applied.
Cell at 55° C in dark.
- * — Illumination 500 ft-c tungsten lamp at 2800° K

EXCEPT AS NOTED	DECIMAL	SCALE	DWG. BY	301 Cornelia St. Pittsburgh N.Y. 15201 Tel. (818) 861-3160 2180 Ward St. Montreal, Que. H4M-1T7 Tel. (514) 744-8607 TWX 810 421 3362 <i>Formerly Montreal Photoelectronics Ltd.</i>
	XXX ± .005	-	jw	
FRACTIONAL	ANGULAR	TITLE		DRAWING NO.
± 1/16		SILICON PHOTOVOLTAIC DUAL CELL N S L 701-2		
DATE	DRAWING NO.			
31 Aug 1979	5059			
	2			