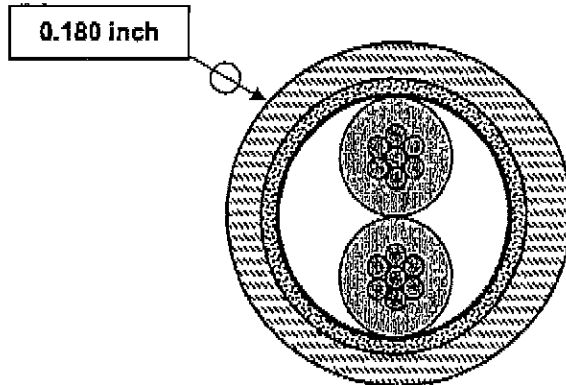




REVISION		RECORD	
Rev	Date	Description	Auth
n/c	03/19/90	Initial release.	S.A.
A	1/26/95	Changed cable marking per EDCN #: 5050.	S.A.
A	10/24/06	WAS S10-9200 rev A. Re-issued as part SR10-9200 rev A, with letter "R" inserted into part number to follow company policy for identifying RoHS-compliant products. Change to use only EU RoHS-compliant PVC compounds for all wire insulation and overall jacket. Removed military references. Added RoHS-compliant symbol and statement.	F.M.

PROPRIETARY DOCUMENT



Cable description:
 Cable contains two conductors of gauge 22 (7X30) tinned copper, individually insulated with Polyvinyl chloride meeting the requirements of UL & CSA.
 The cable bundle shall be shielded with an Aluminized Mylar tape and a 36-gauge tinned copper spiral shield. A gray Polyvinyl chloride outer sheath shall be extruded over cable bundle with a 0.032" wall thickness.
 Insulated conductors color code shall be black and brown.
 Agency Ratings: UL & CSA: Voltage: 300V, Temperature: +80° C.
 Outer jacket shall be surface printed with JIT, UL & CSA requirements.
 Product SR10-9200 rev. A' can be certified to be RoHS-compliant.

SPECIFICATION

UNCONTROLLED COPY

Approvals		Date	NATIONAL WIRE & CABLE CORPORATION	
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Mfg:	S. Campos <i>[Signature]</i>	07/30/08	Web: www.nationalwire.com	email: info@nationalwire.com
QA	J. Rasheed <i>[Signature]</i>	07/30/08		
NATIONAL WIRE & CABLE CORPORATION			Cable, Electronic, Special Purpose	
FEDERAL MFRG CAGE NO. 04569			SR10-9200	Rev: A
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