

Subj.758 Section 2 Page 20242

Issued:1983-01-21

Revised:2012-03-20

Style 20242

Multiple-Conductor Cable Using Extruded

Non-Integral Jacket

Rating

105 deg C, 300 Vac, Horizontal flame.

Conductor

30 AWG - 16 AWG solid or stranded round, tinned

or bare.

Insulation

Labeled or complying with manufacturer's AWM

procedure.

Two to four conductors. All individually

insulated wires cabled together with length of lay of the twisted wires not specified. Fillers

Assembly

and/or barrier layer optional. Manufacturer shall maintain a record of individual styles

used within the cable. May use mixed AWG and

styles within the same cable.

Extruded PVC, 23 mils minimum thickness at any Jacket

point.

Standard

Appliance Wiring Material UL 758.

Marking

General.

Use

Internal Wiring or external interconnection of

electronic equipment.

UL and the UL Logo are trademarks of UL LLC \odot 2016